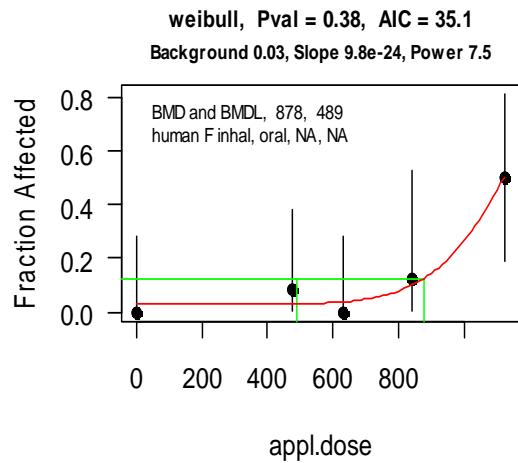
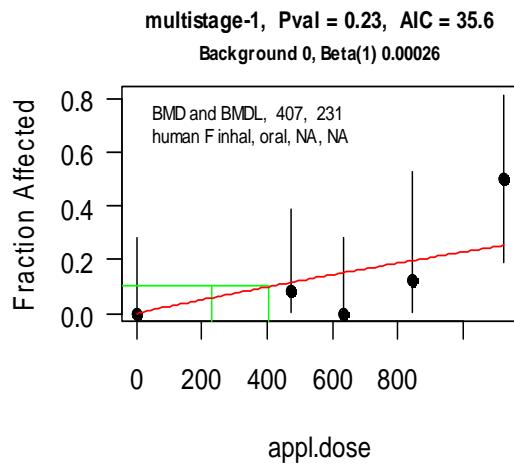
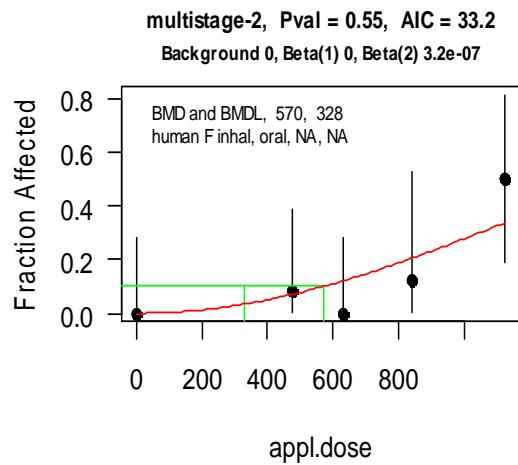
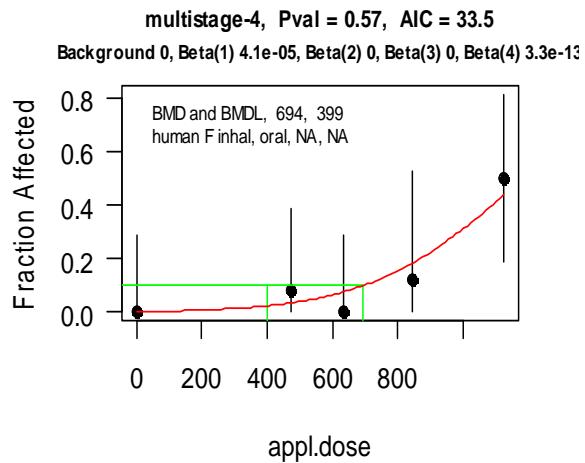
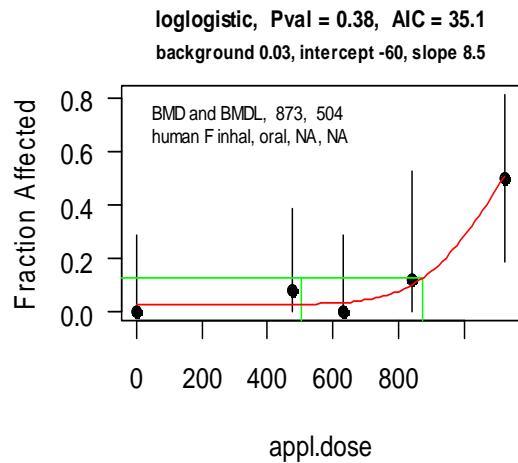
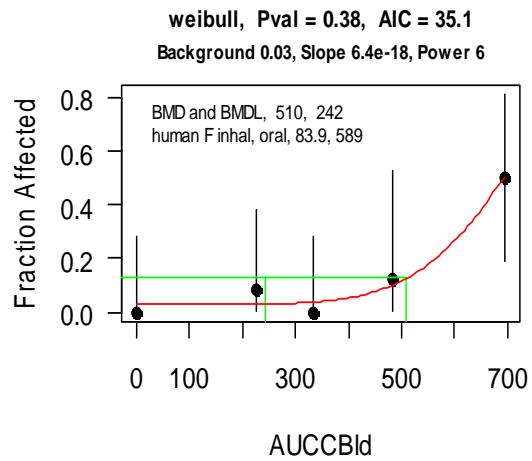
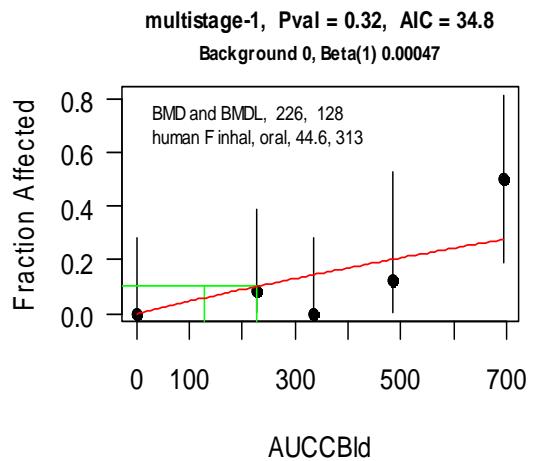
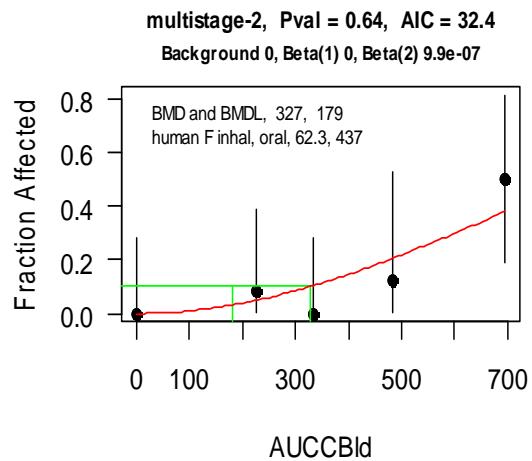
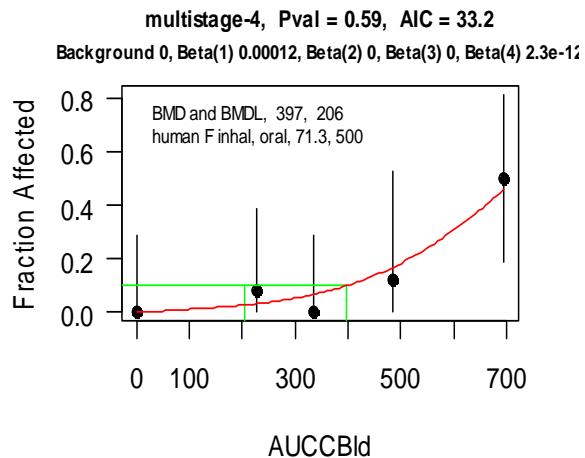
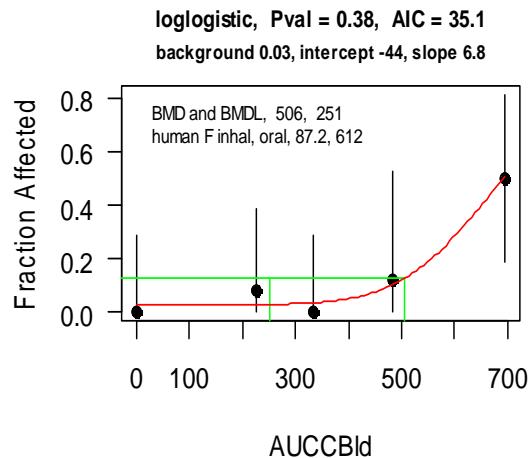


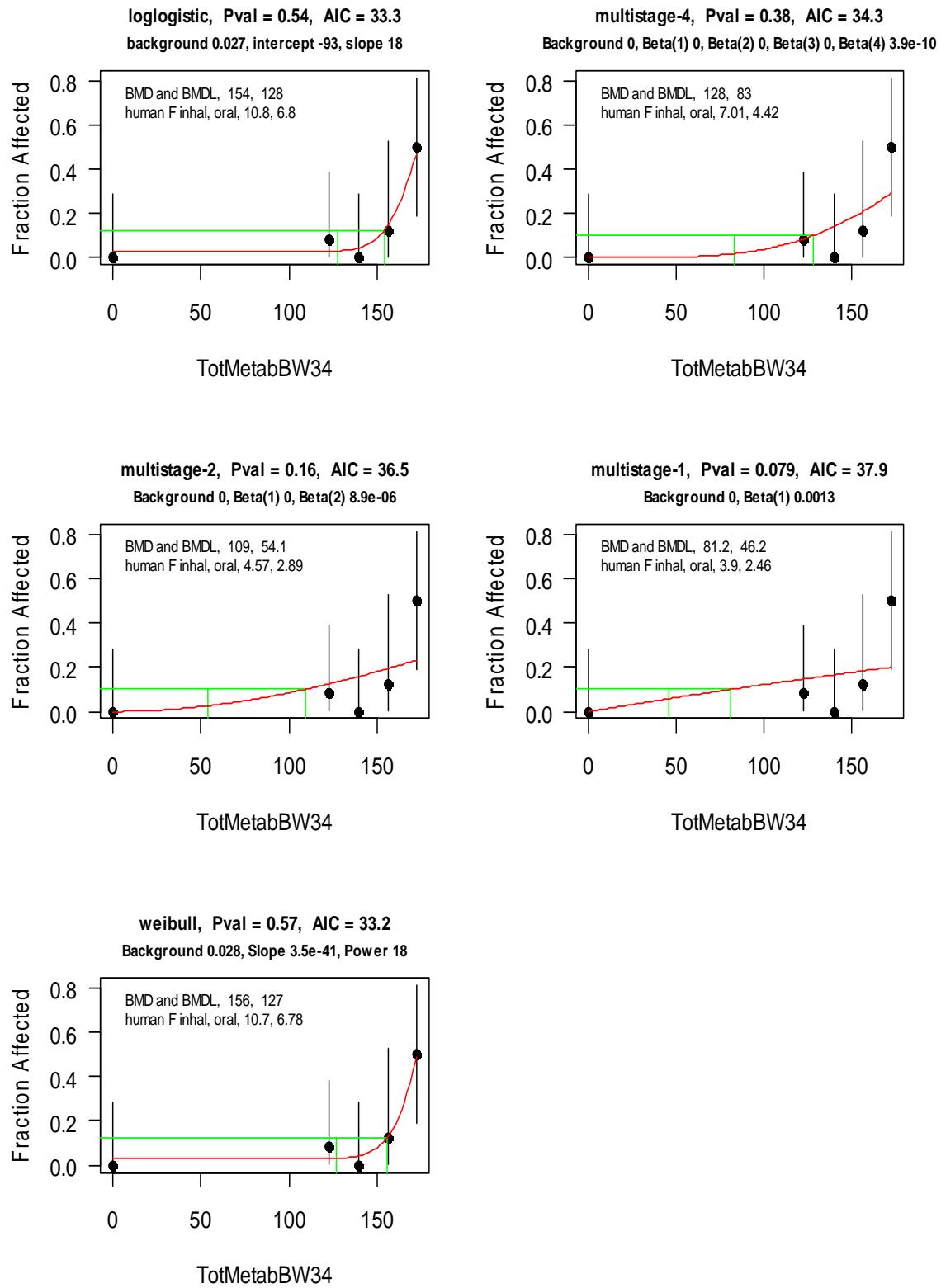
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 BMR: 0.1 extra



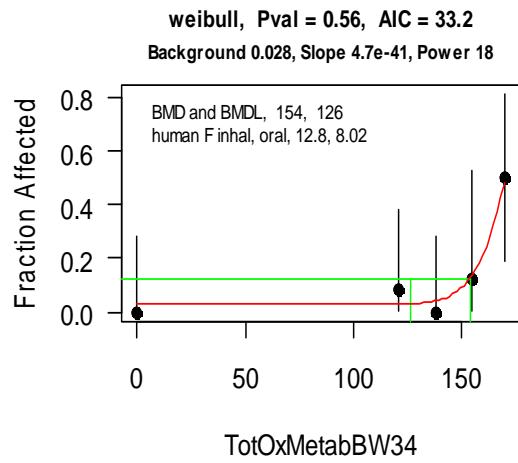
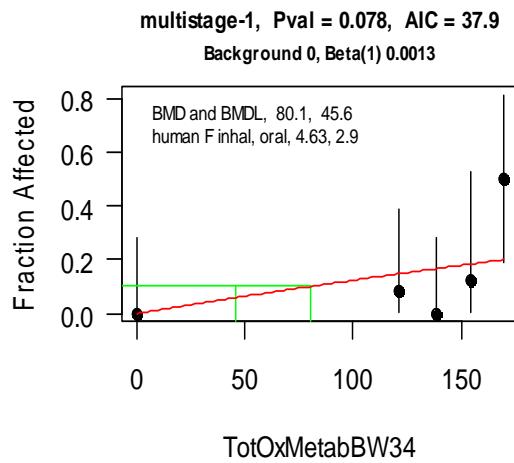
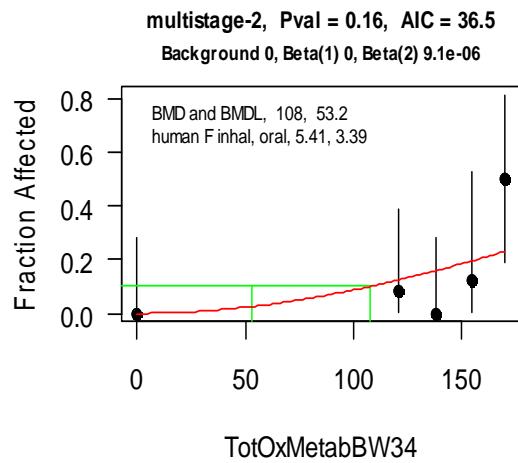
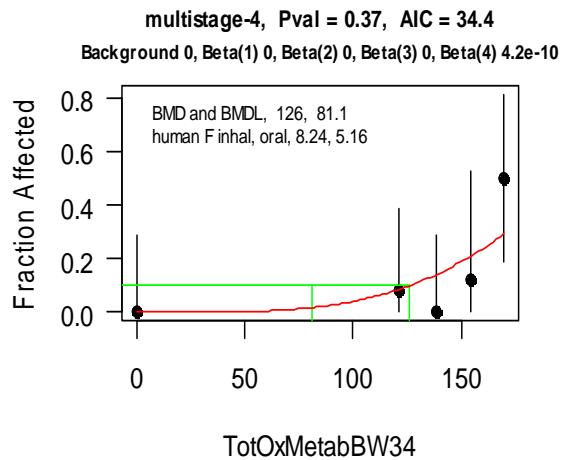
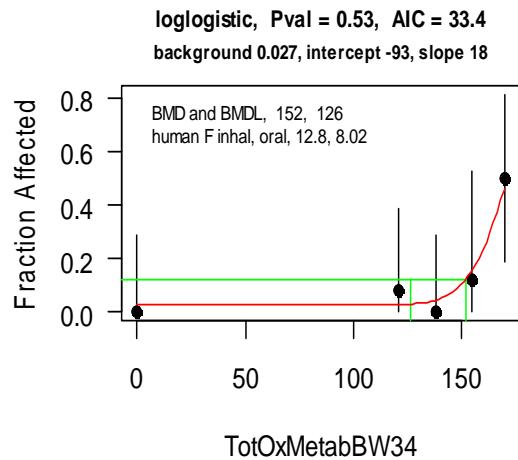
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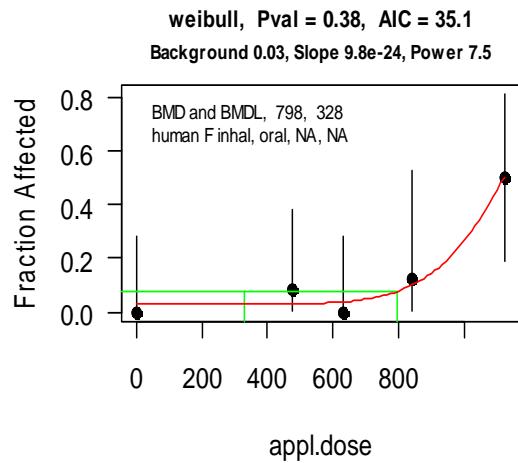
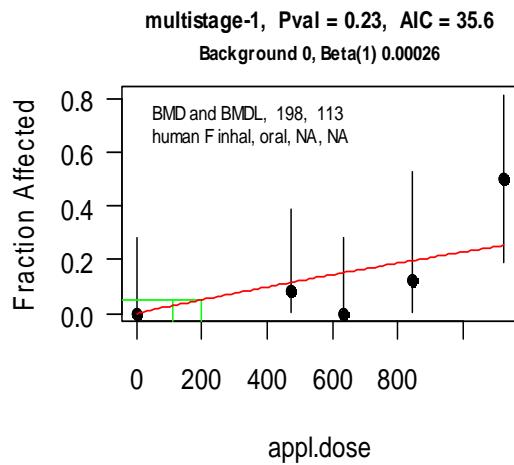
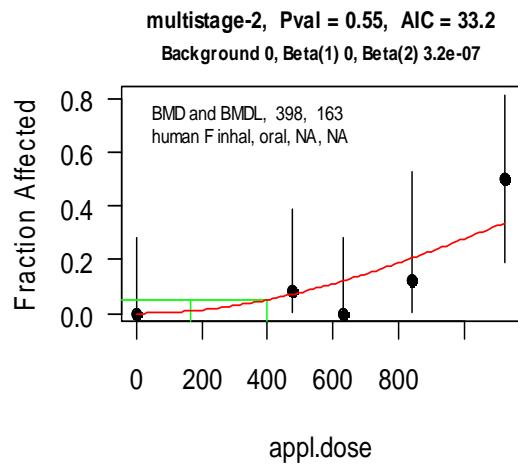
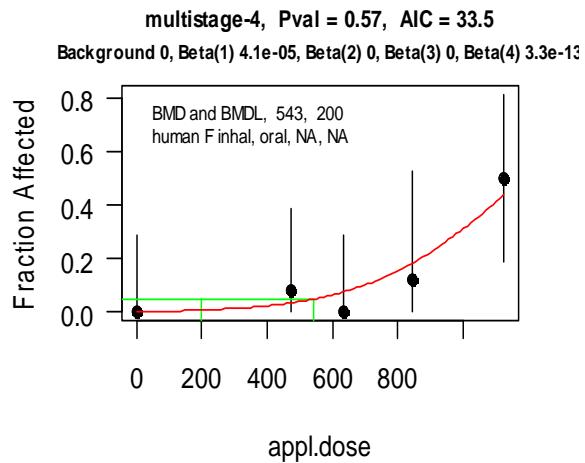
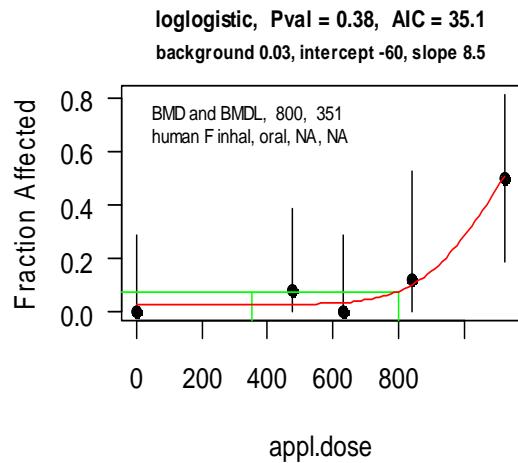
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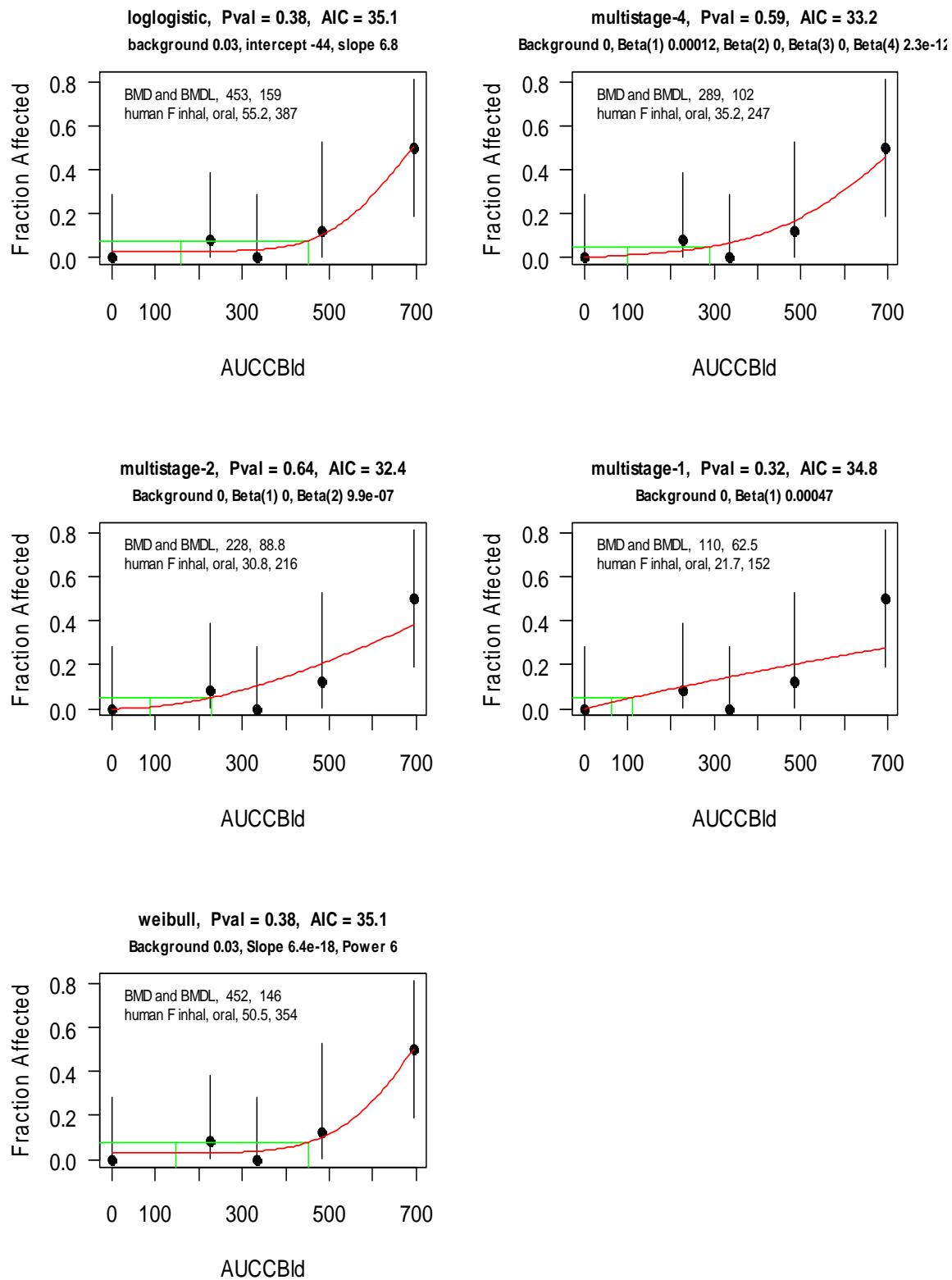
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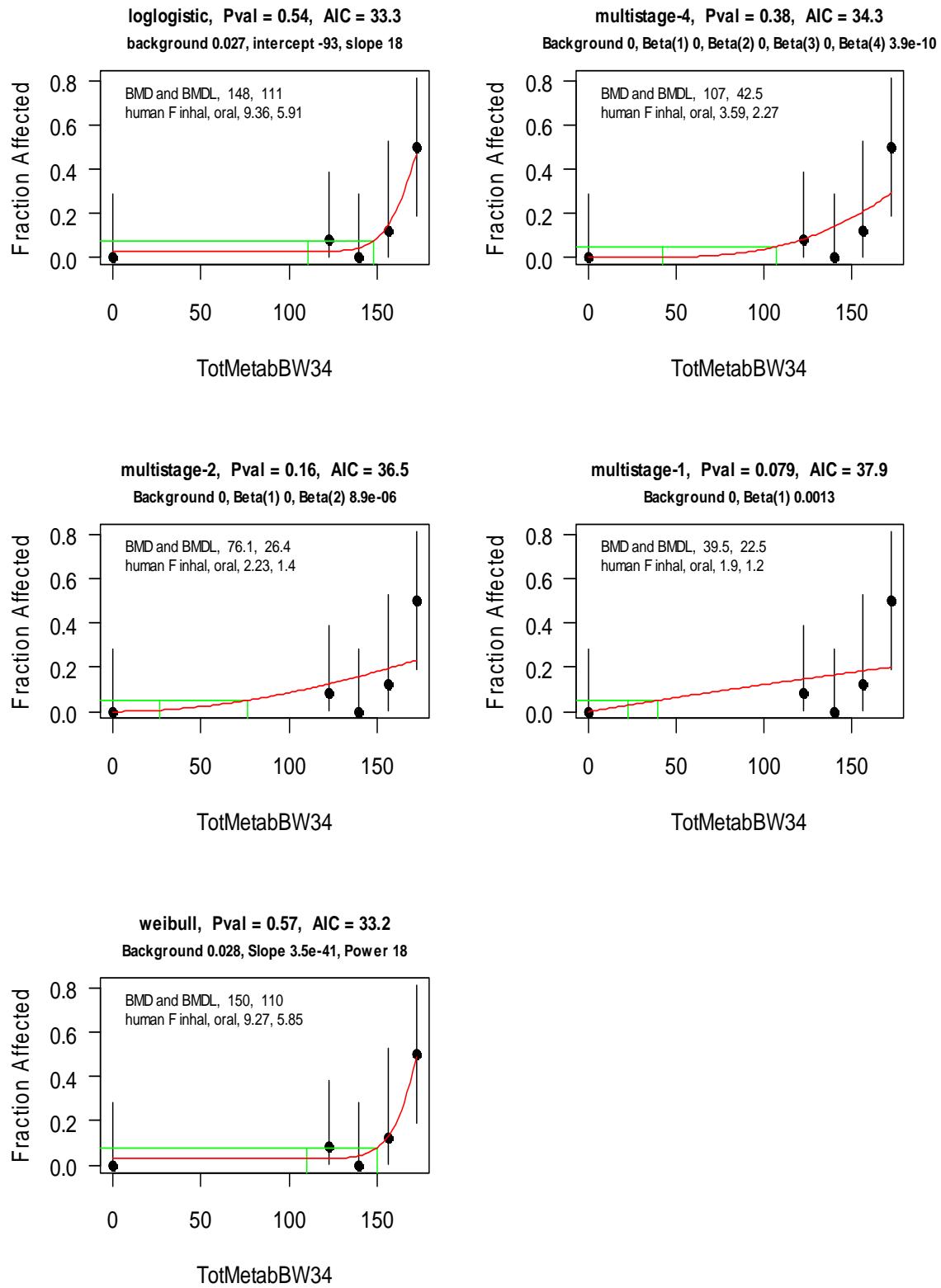
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 BMR: 0.05 extra



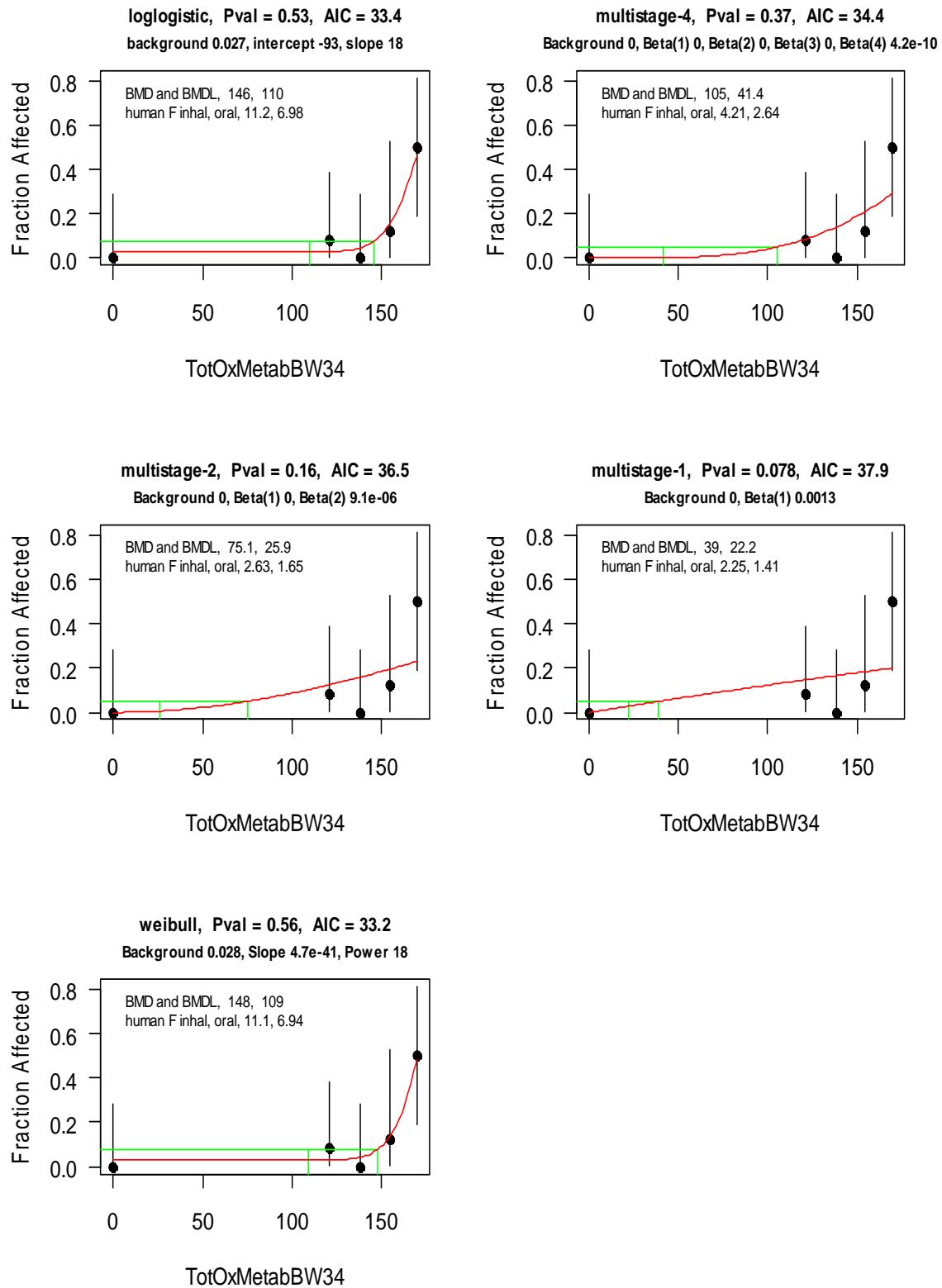
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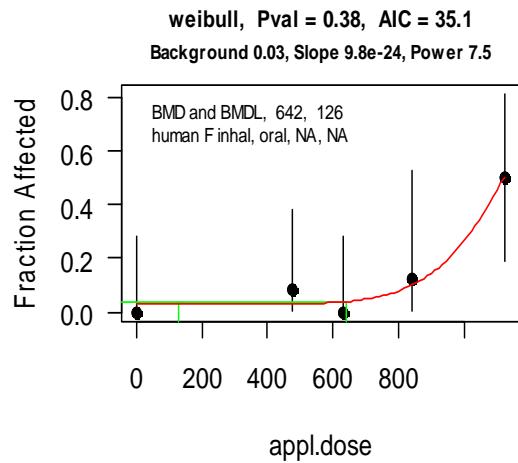
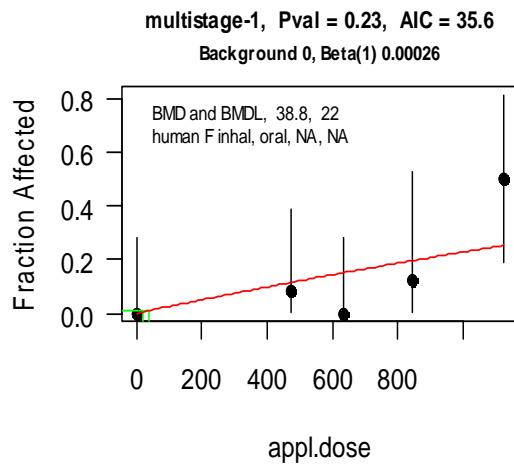
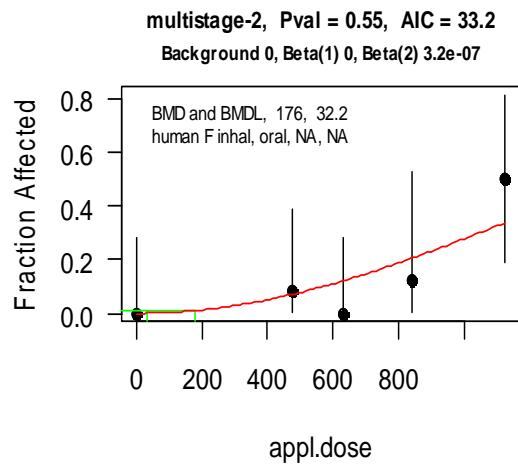
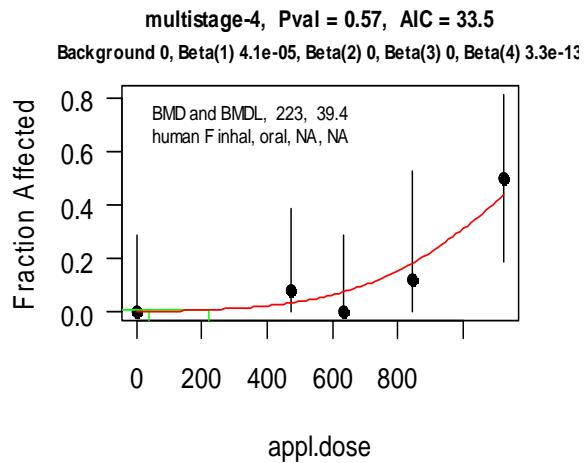
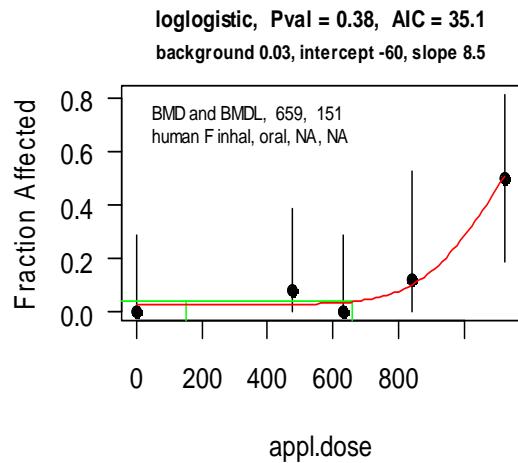
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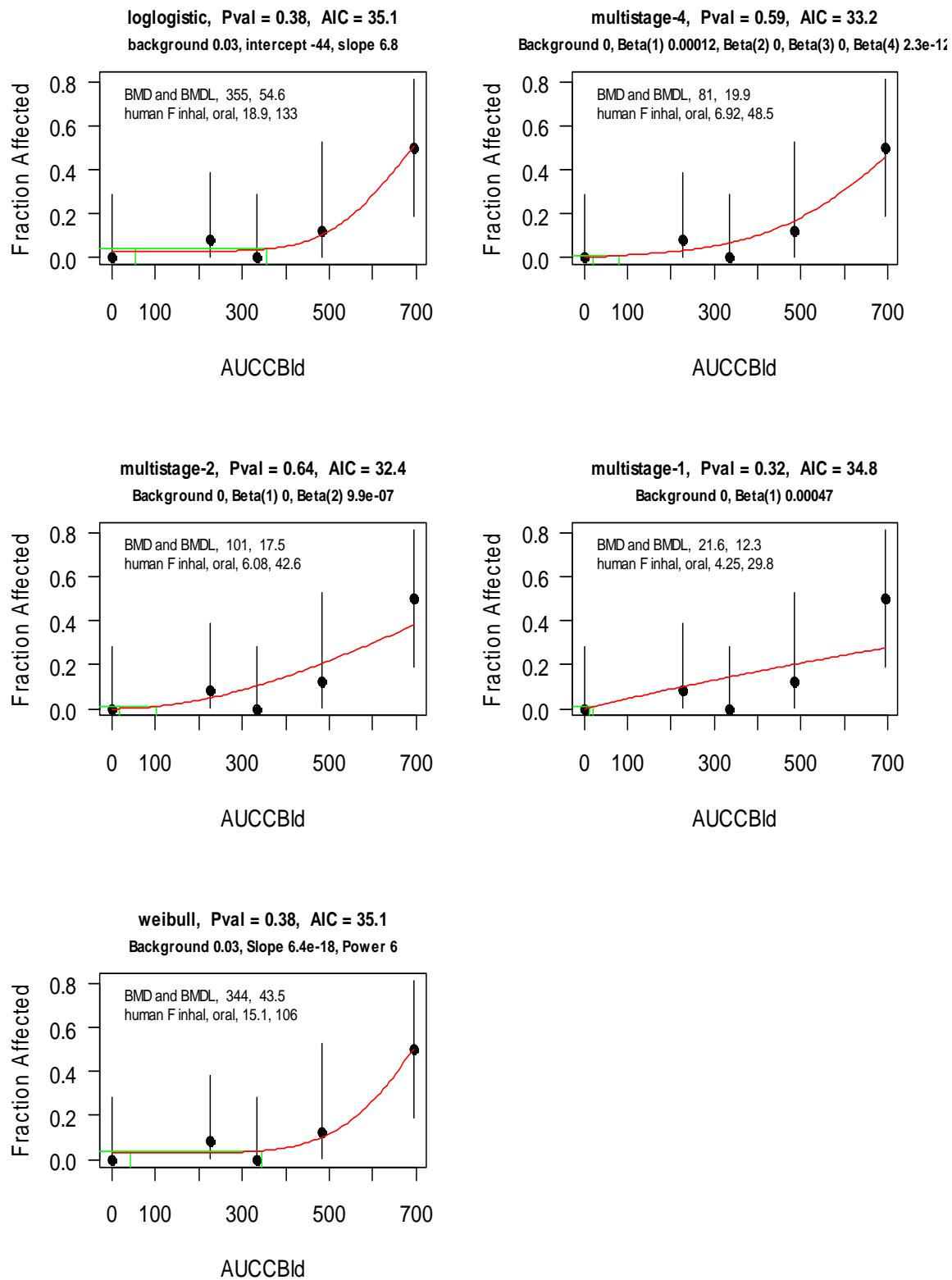
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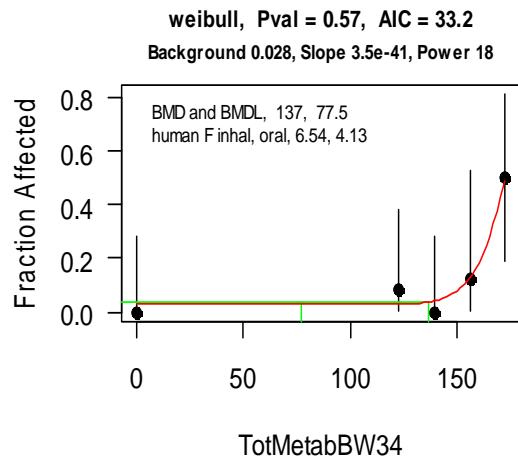
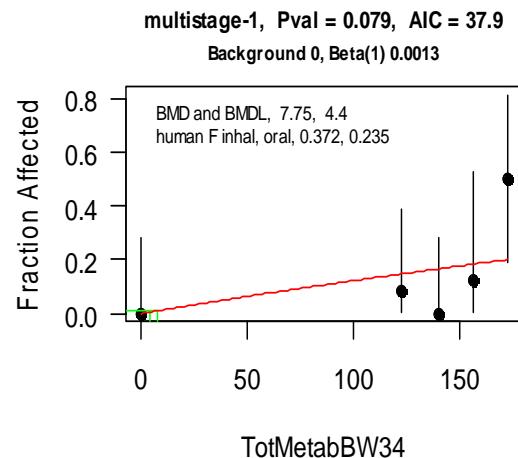
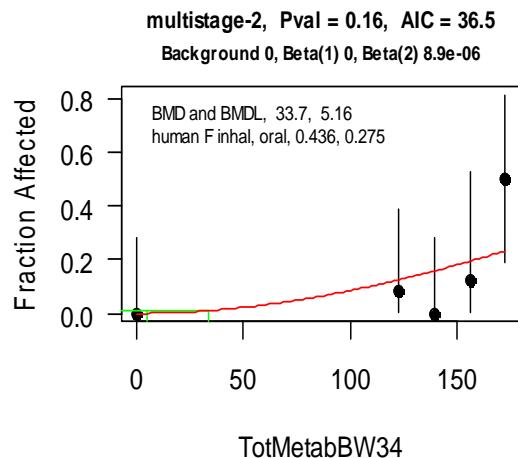
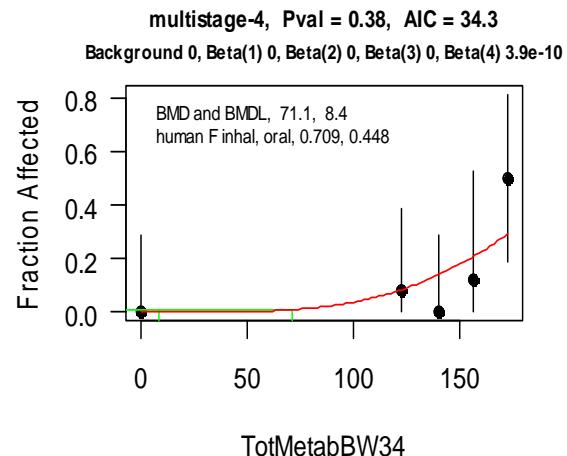
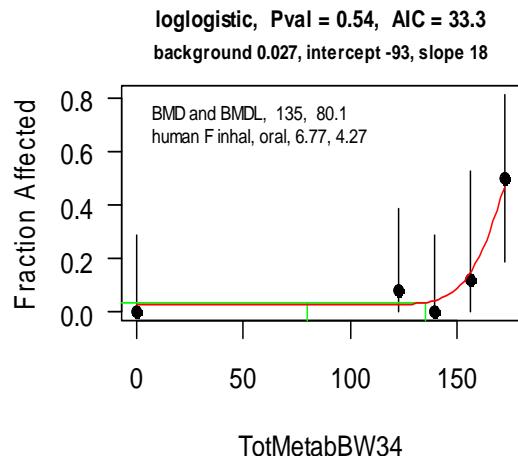
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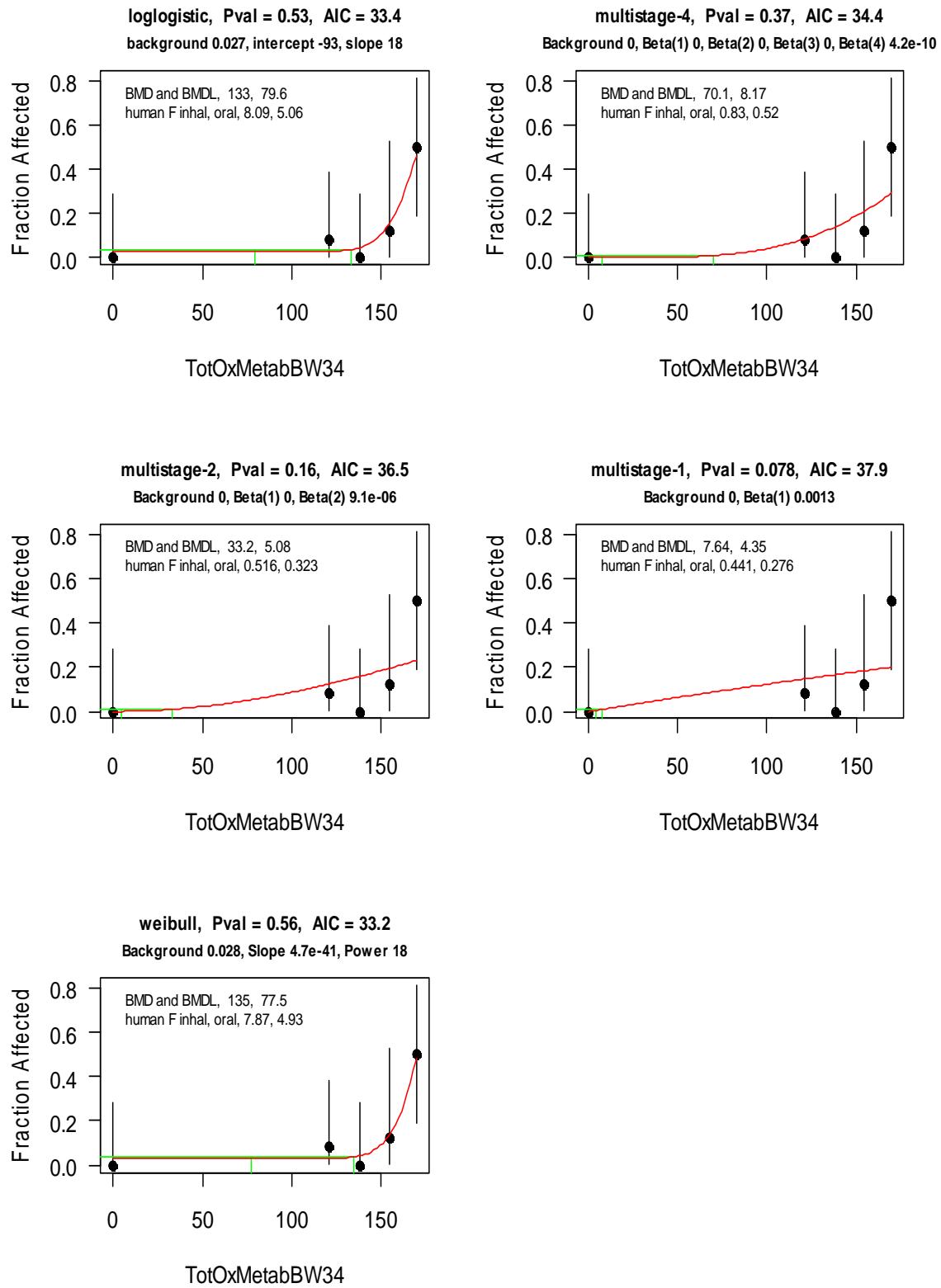
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 BMR: 0.01 extra



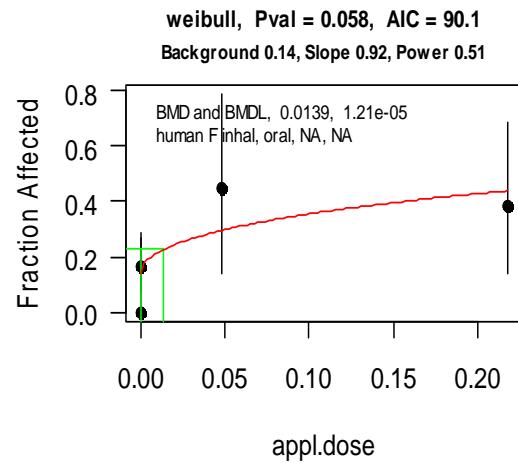
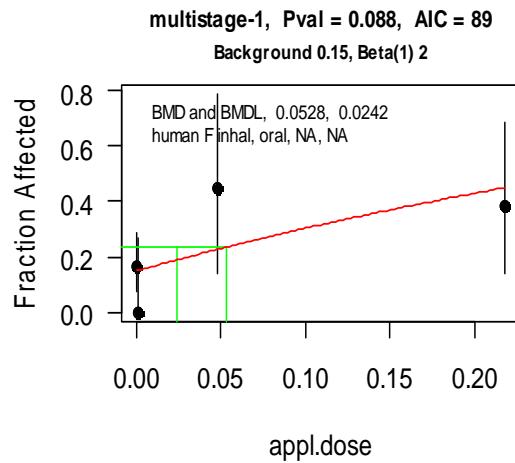
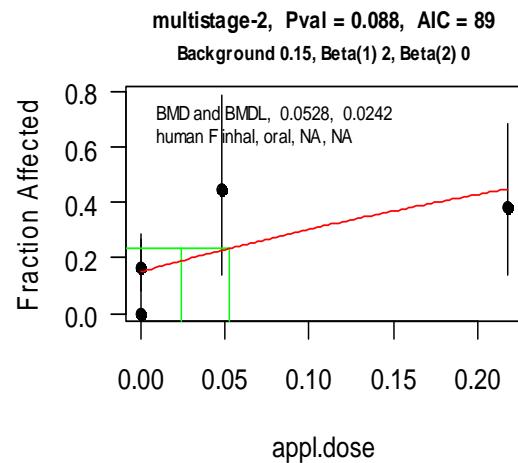
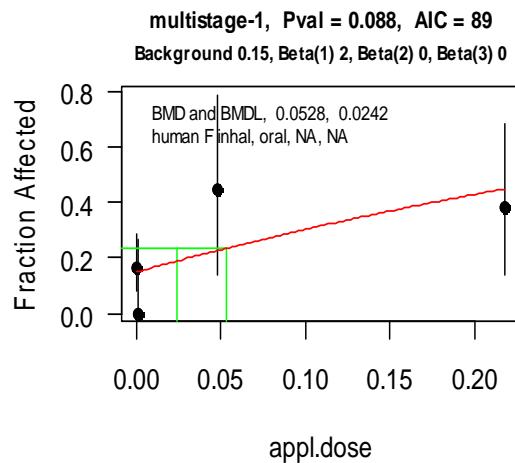
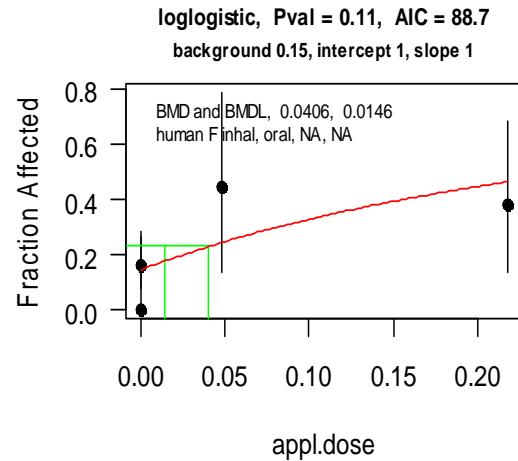
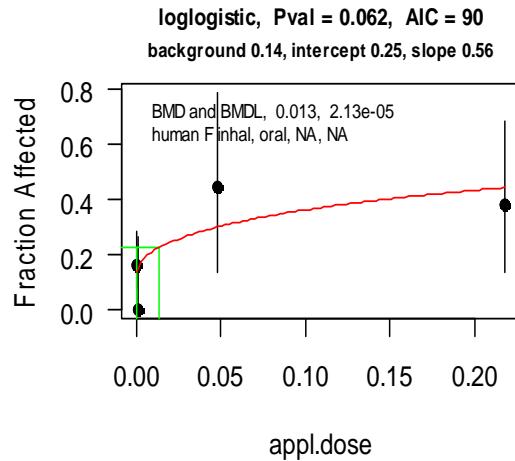
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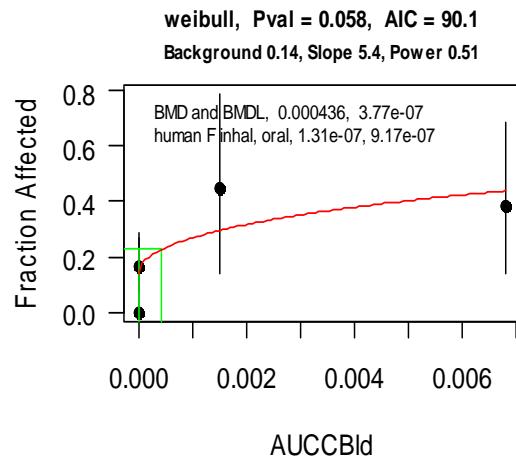
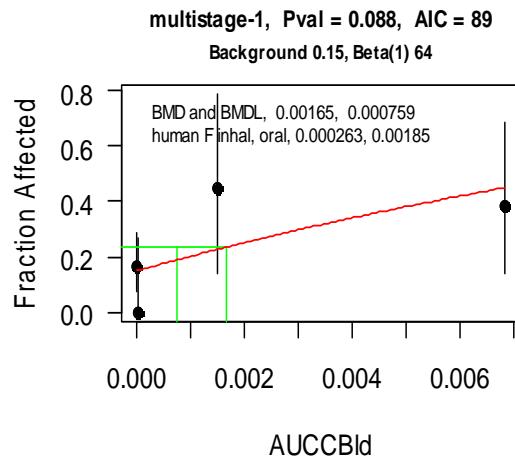
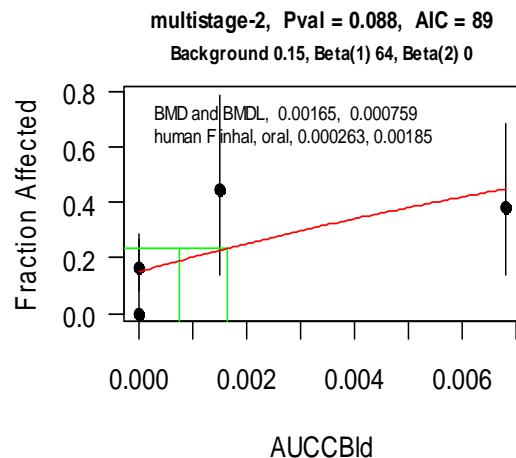
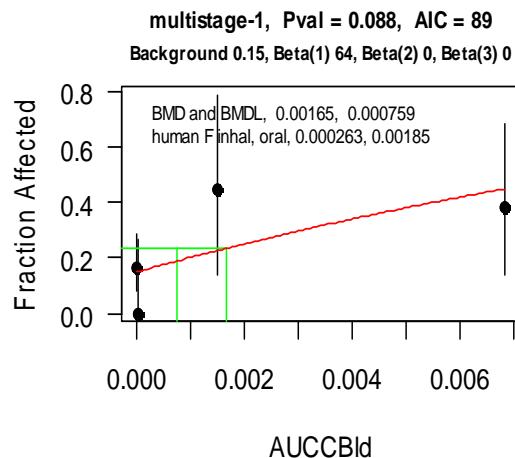
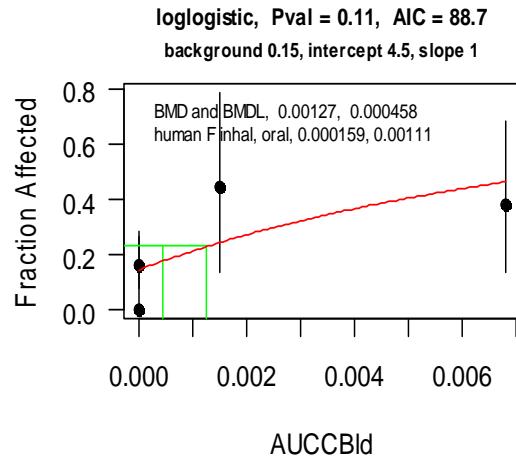
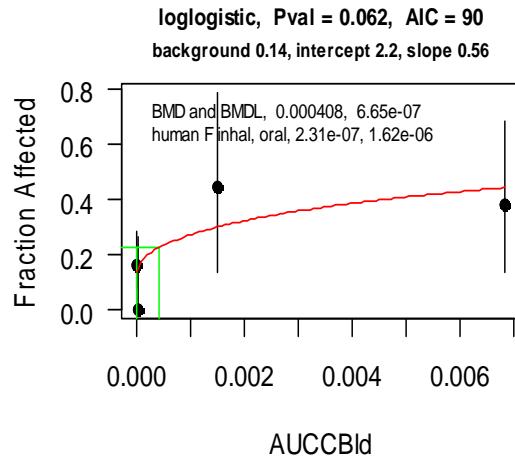
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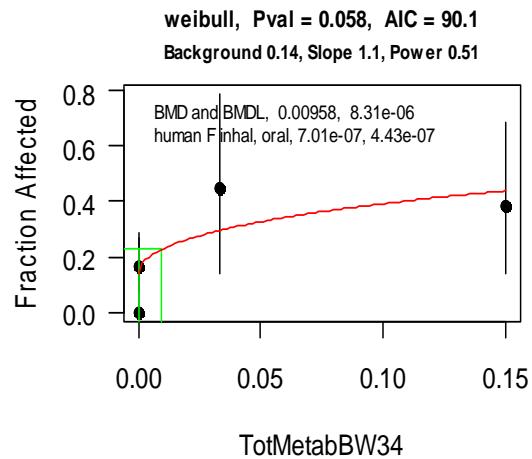
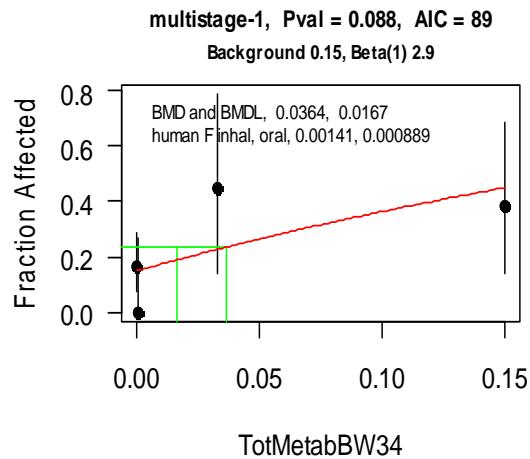
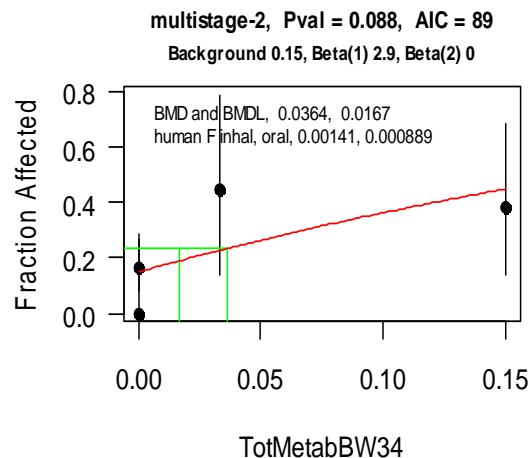
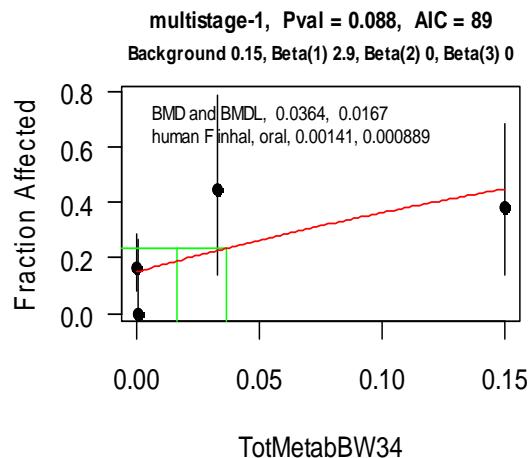
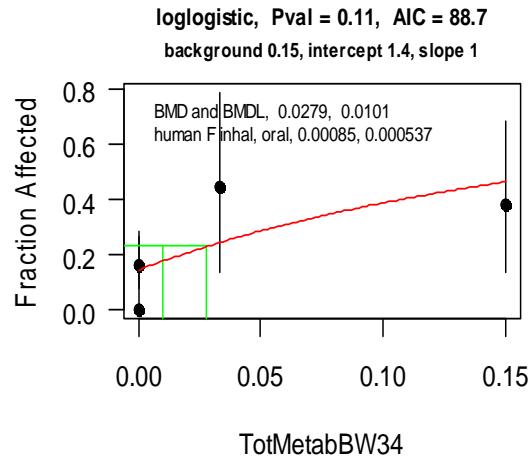
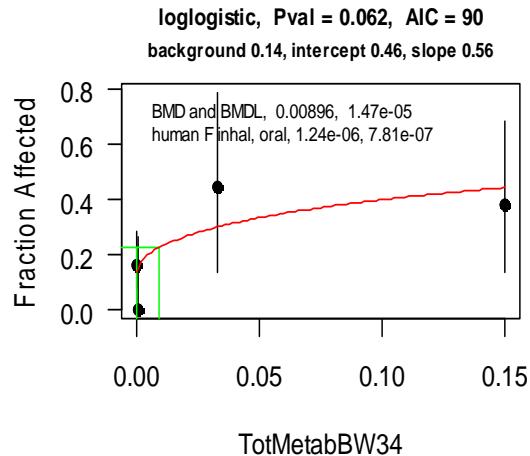
Johnson.etal.2003.drophi other N.litters.abnormal.hearts rat Sprague.Dawley F oral.dw (GRP 14)
BMR: 0.1 extra



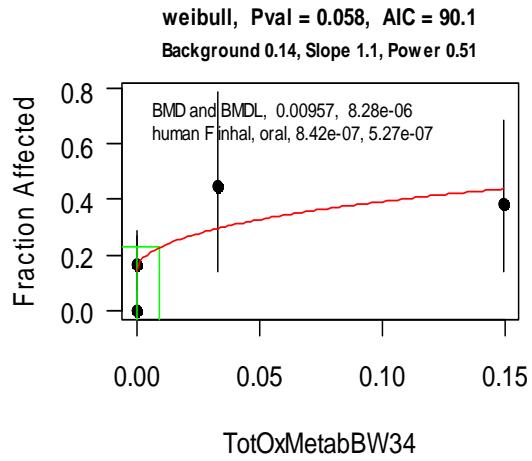
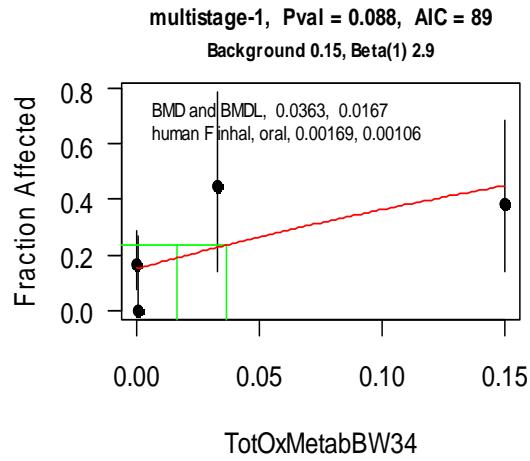
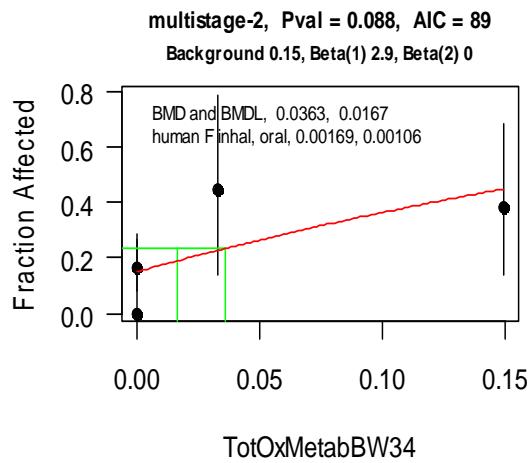
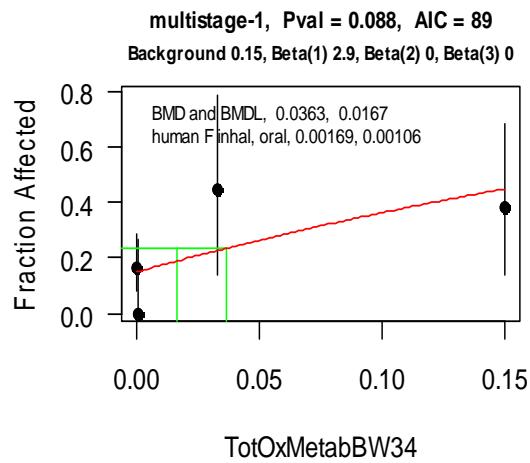
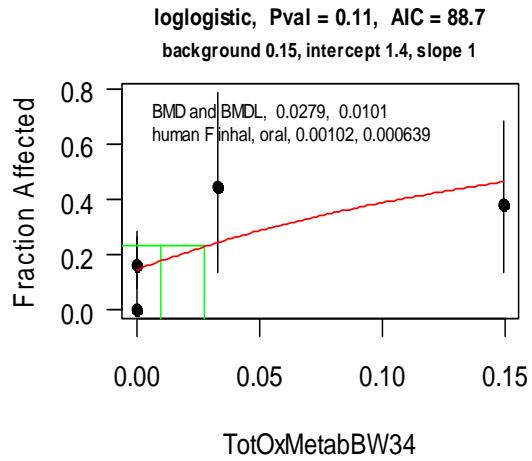
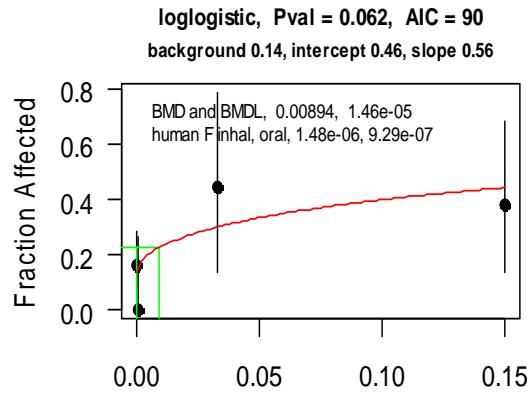
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BMR: 0.1 extra



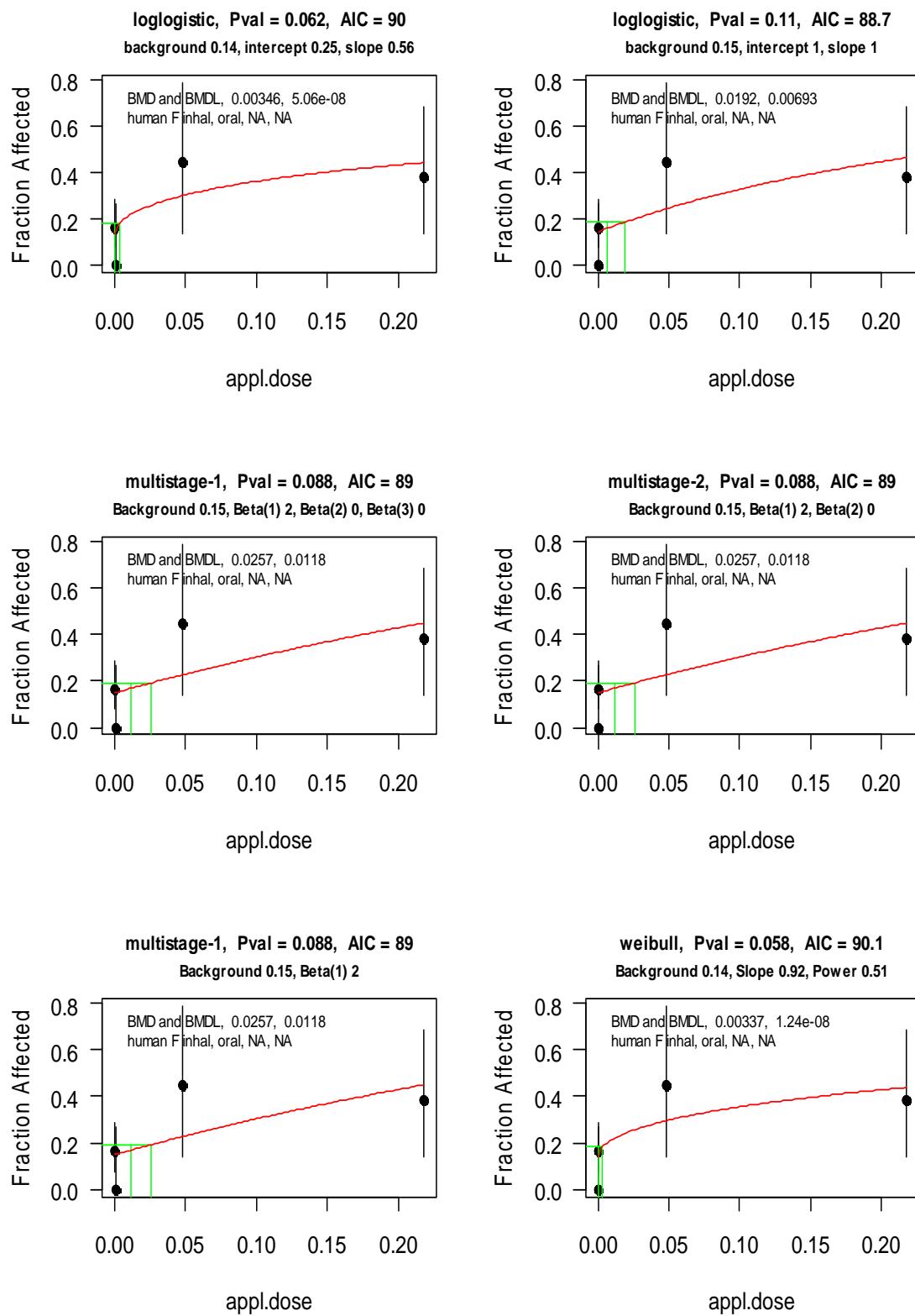
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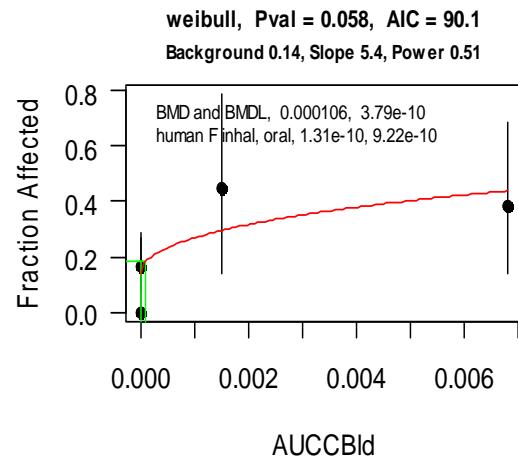
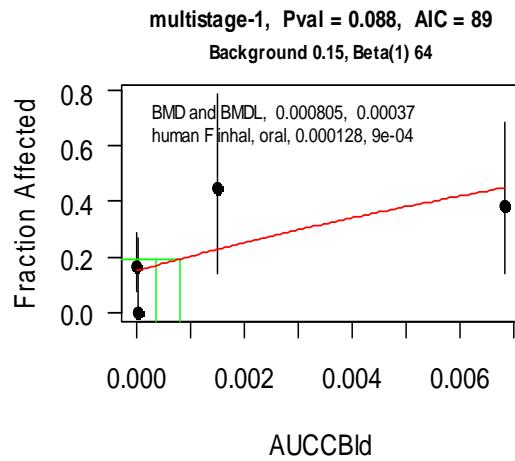
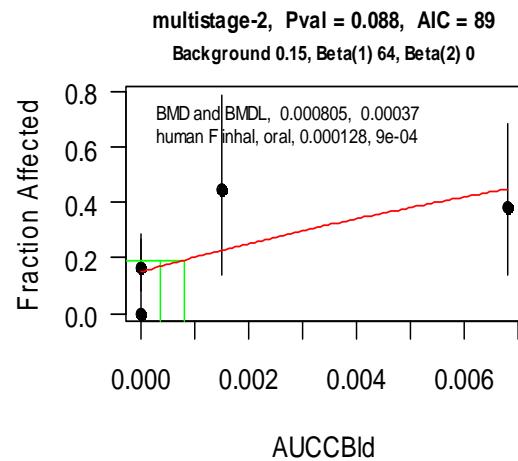
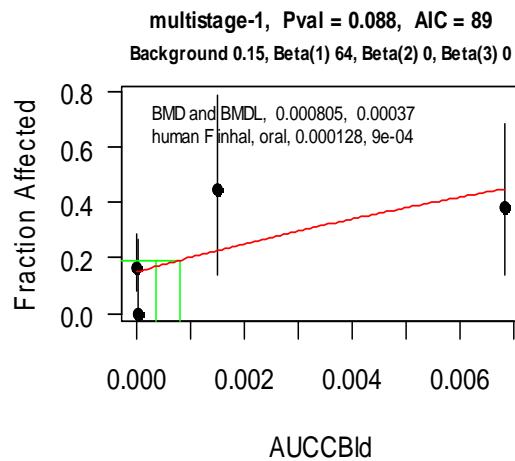
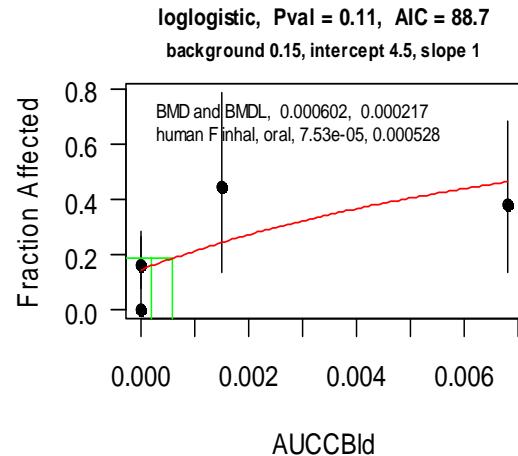
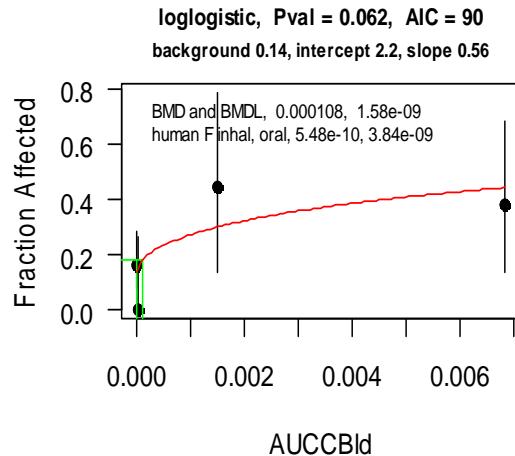
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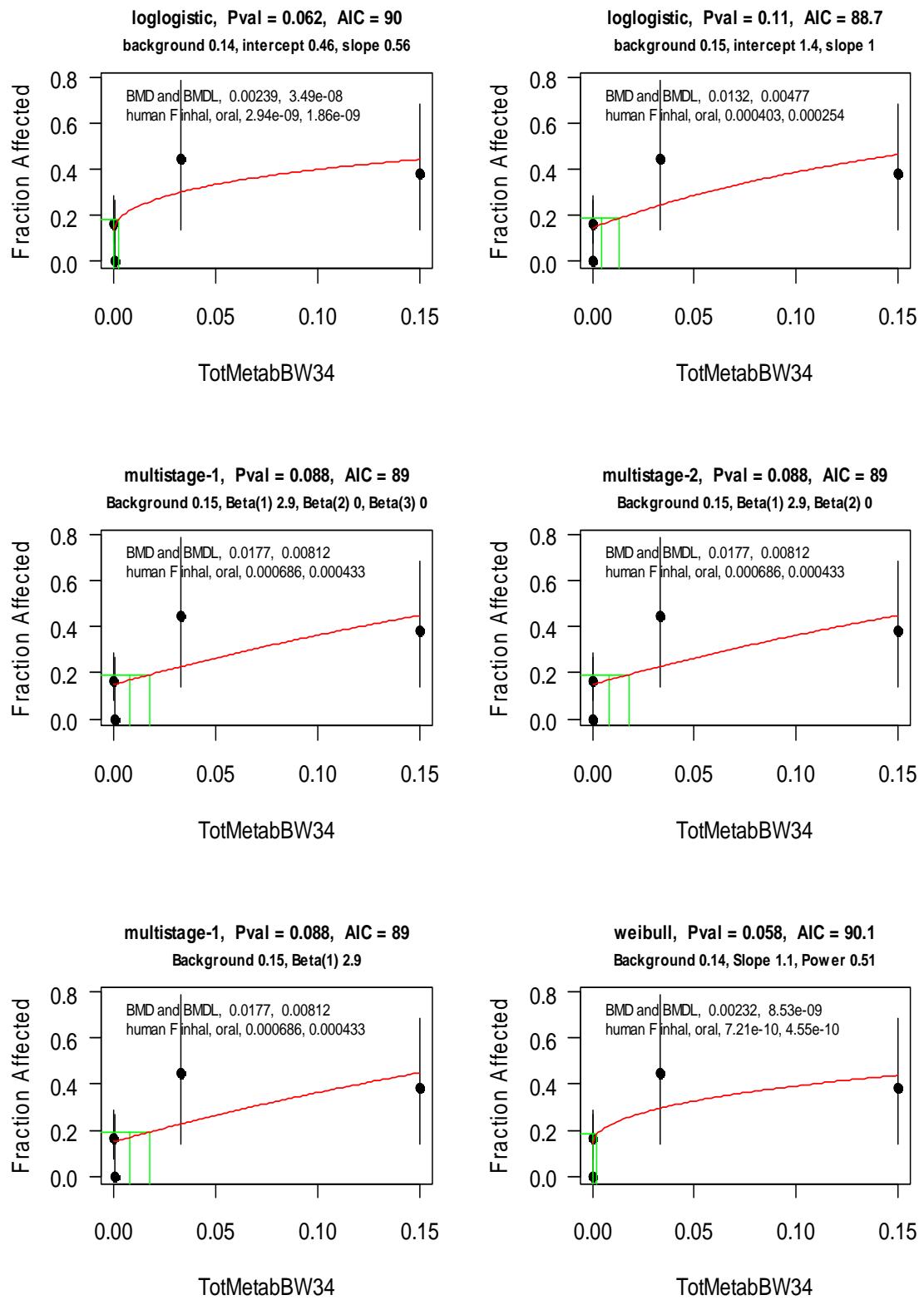
Johnson.etal.2003.drophi other N.litters.abnormal.hearts rat Sprague.Dawley F oral.dw (GRP 15)
BMR: 0.05 extra



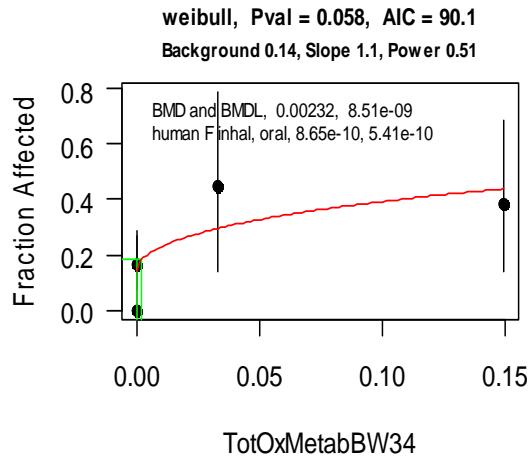
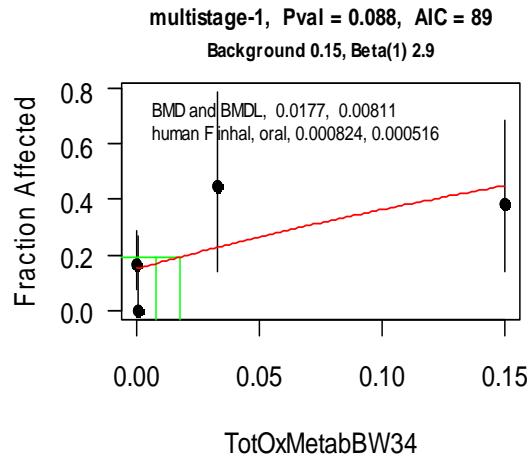
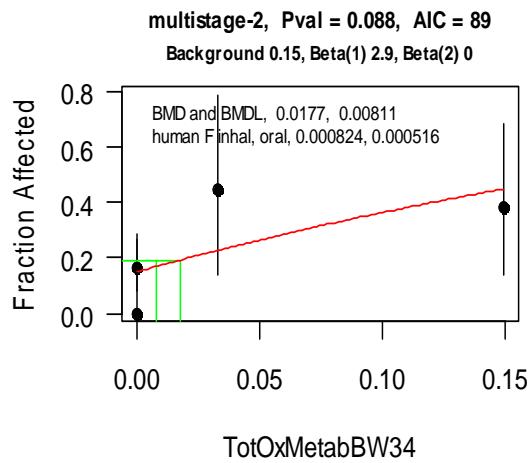
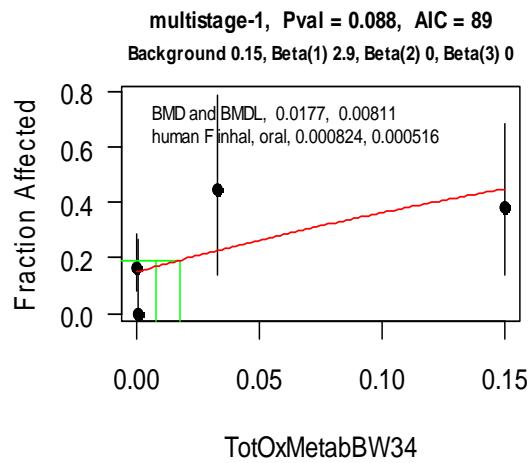
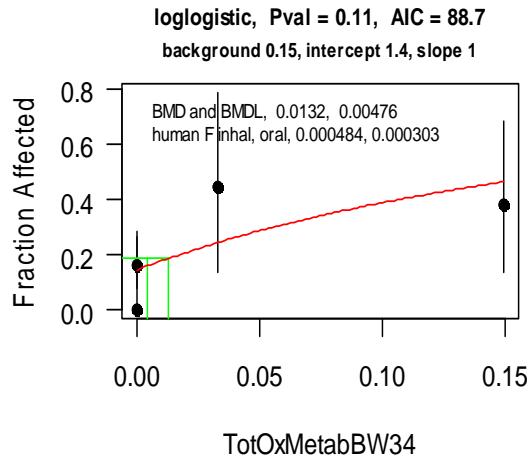
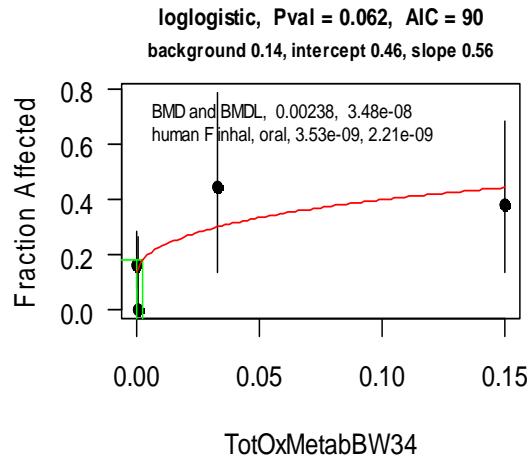
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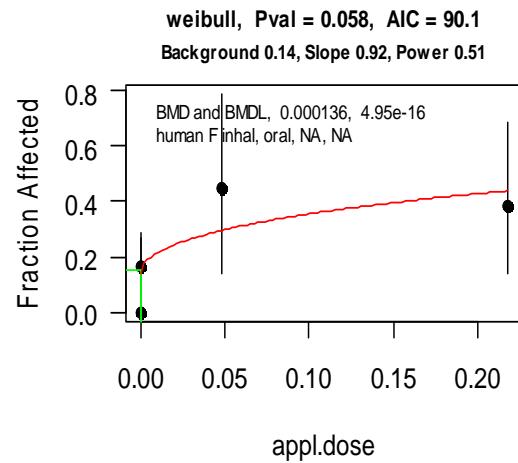
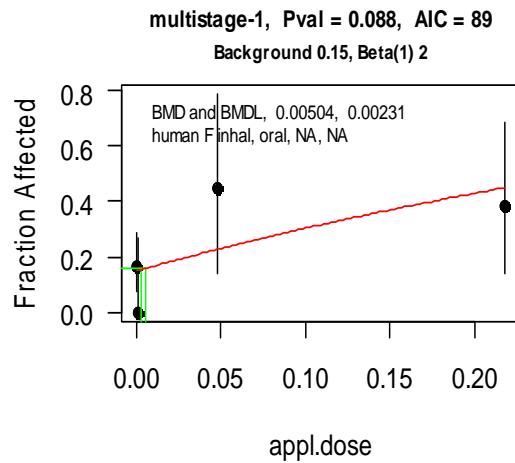
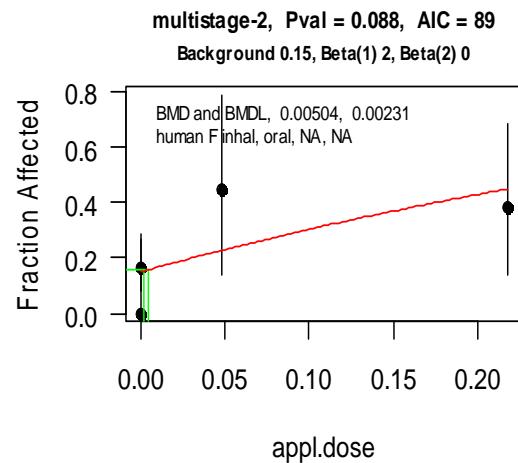
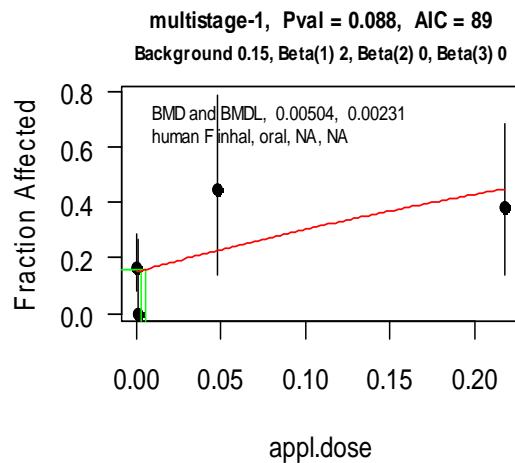
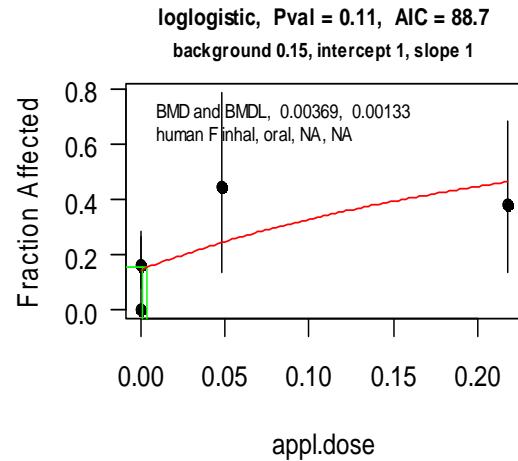
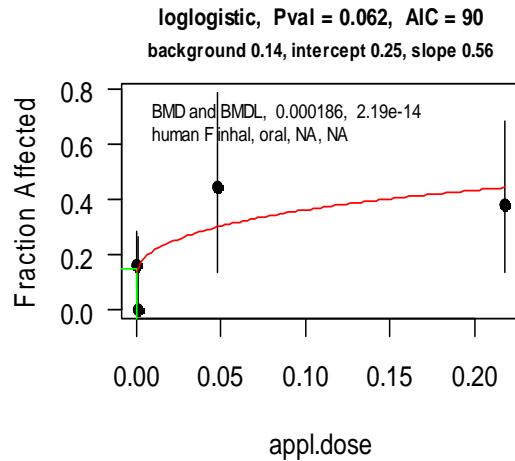
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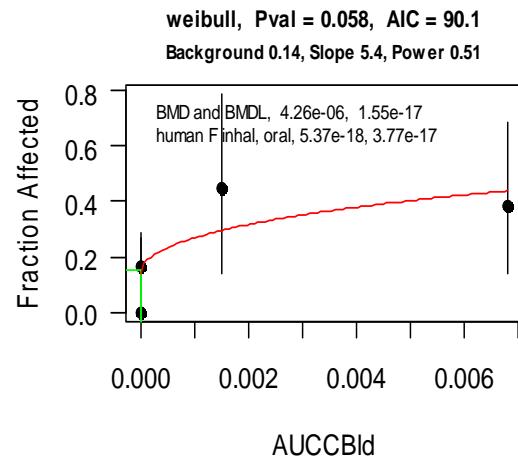
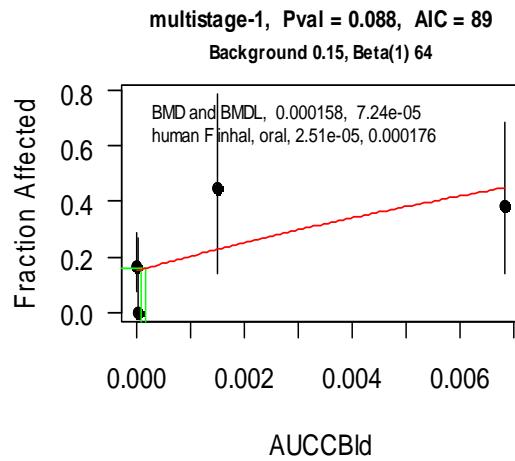
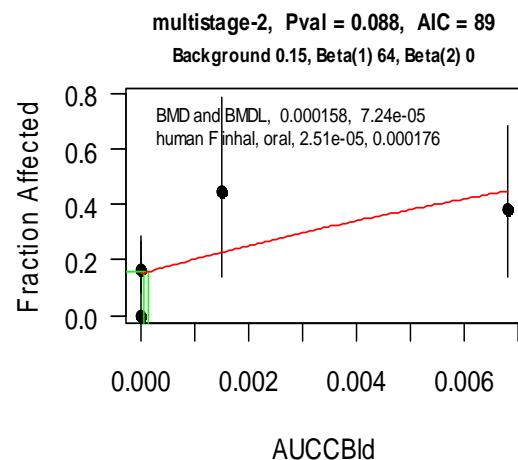
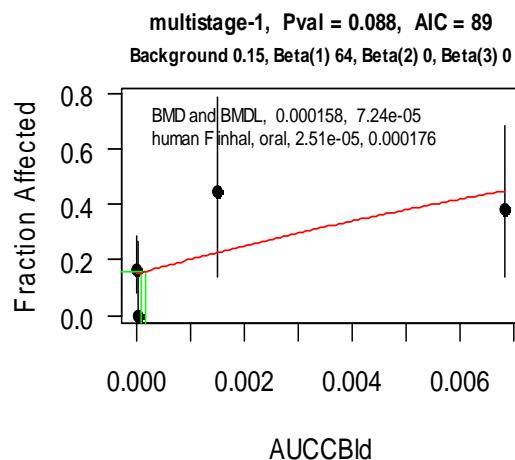
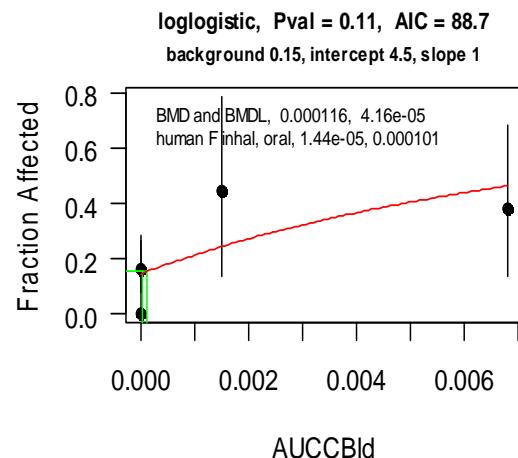
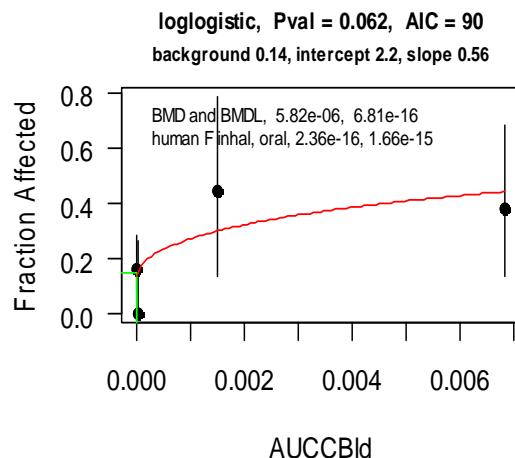
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BMR: 0.05 extra



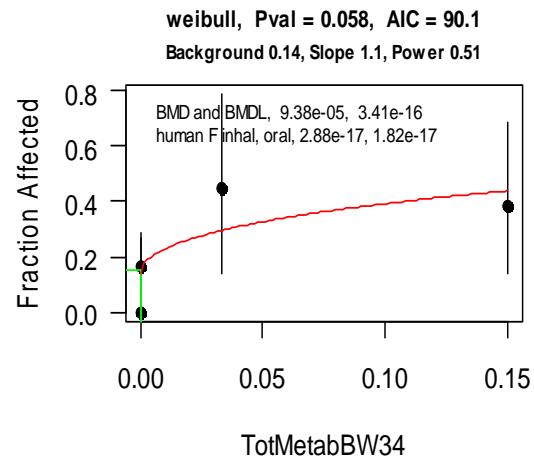
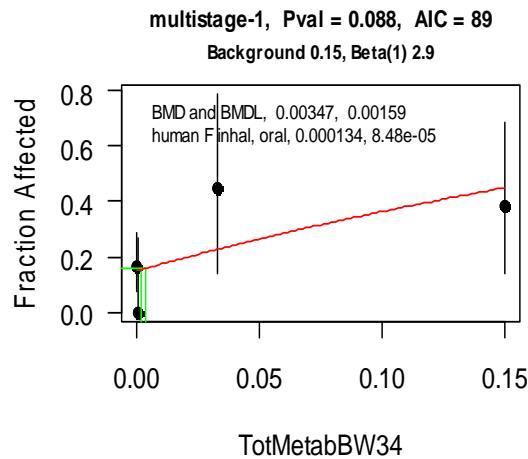
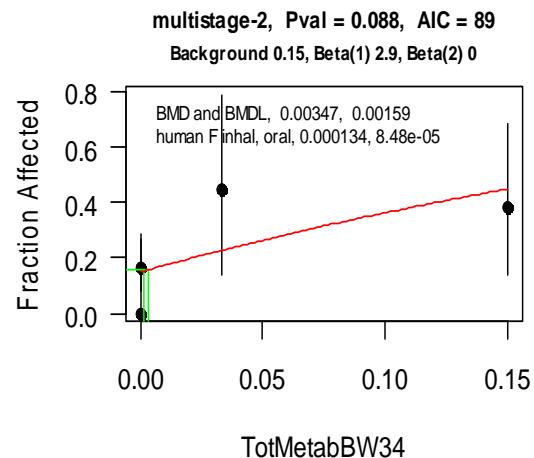
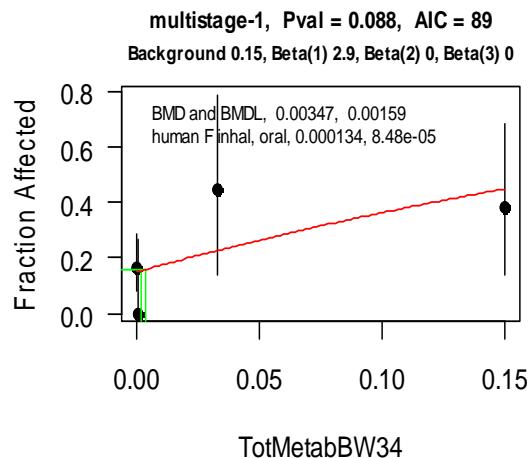
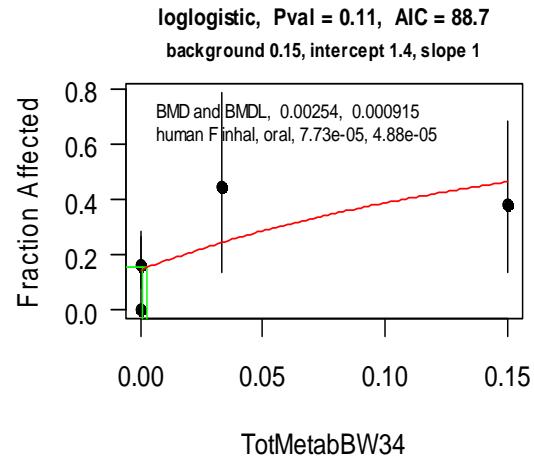
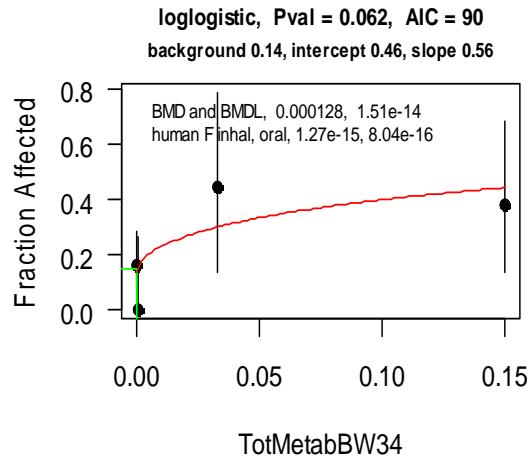
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BMR: 0.01 extra



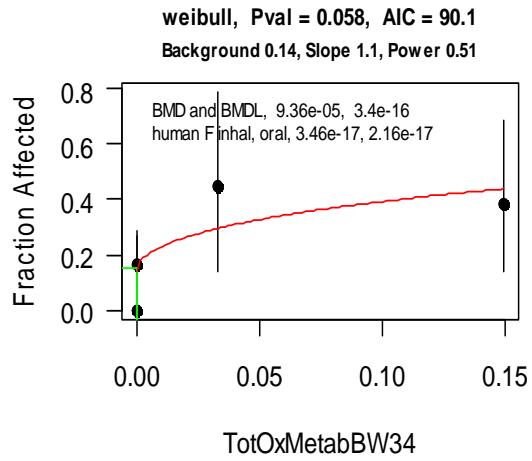
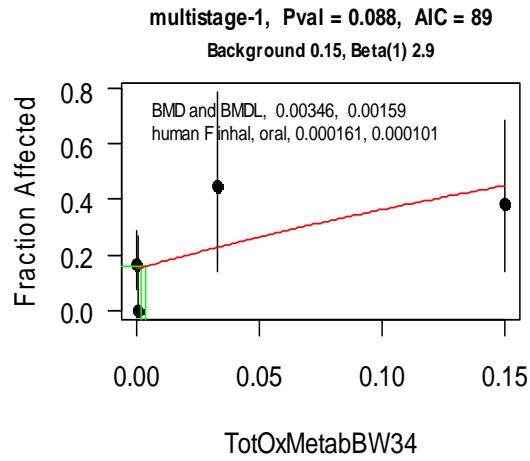
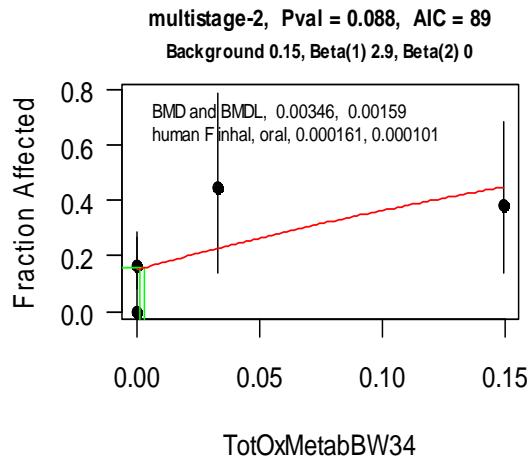
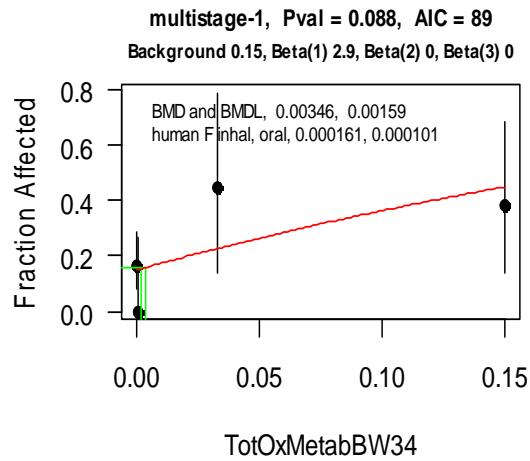
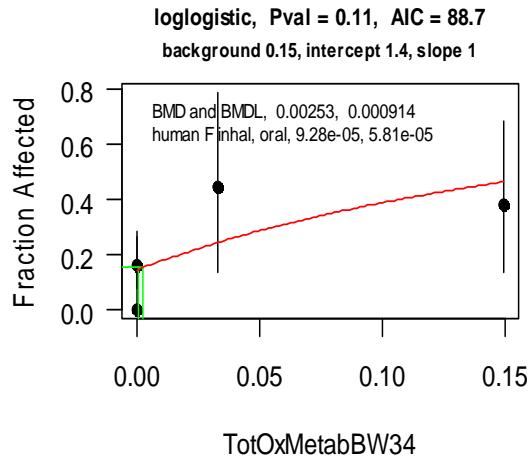
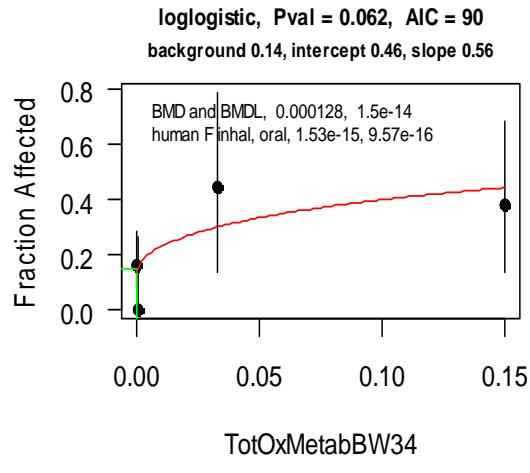
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BMR: 0.01 extra



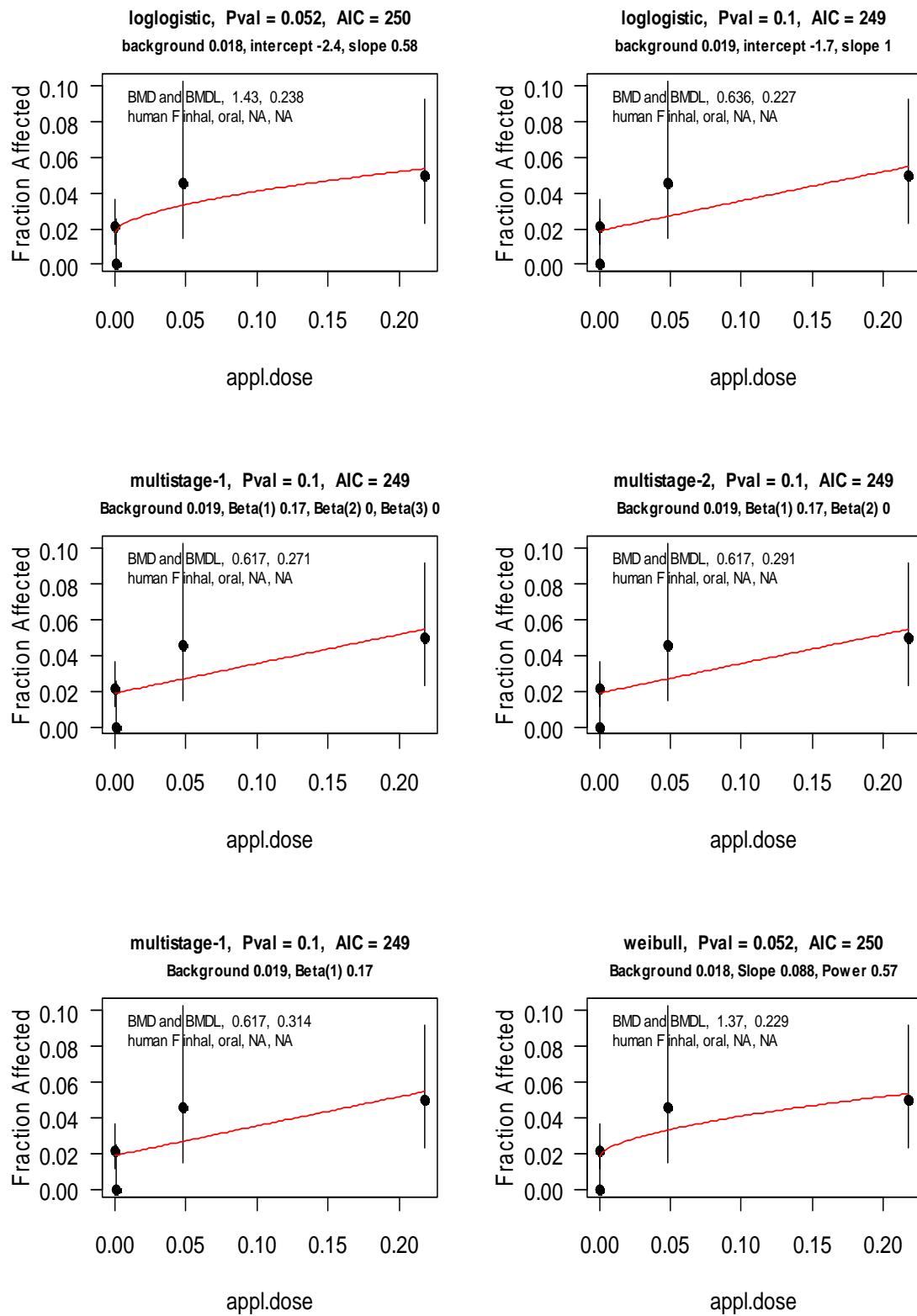
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BMR: 0.01 extra



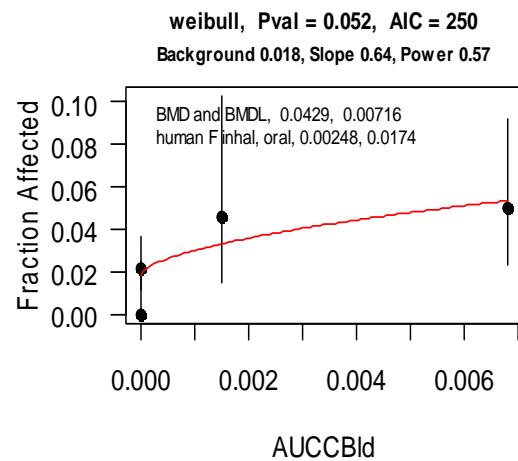
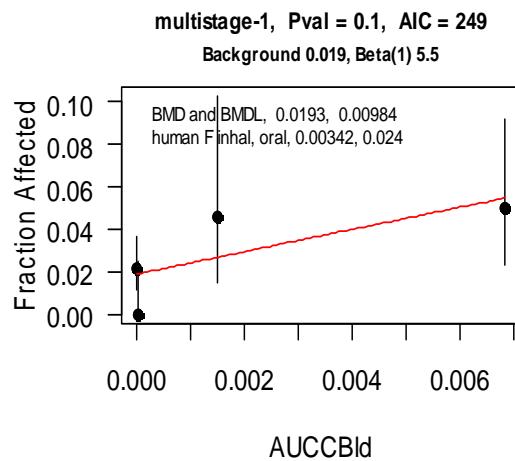
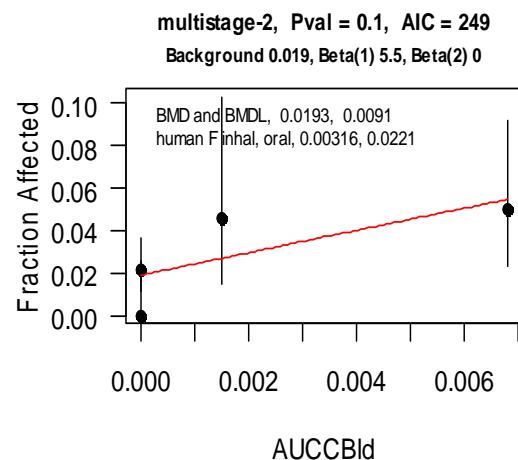
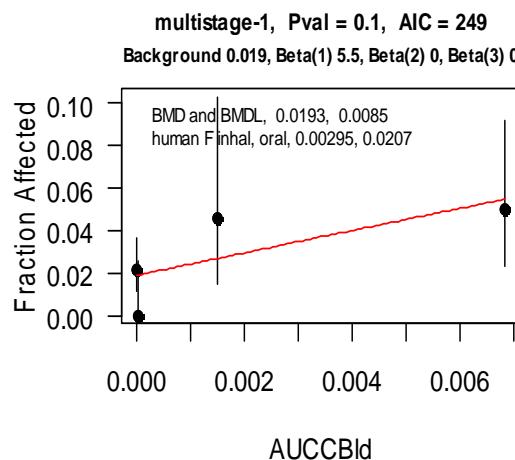
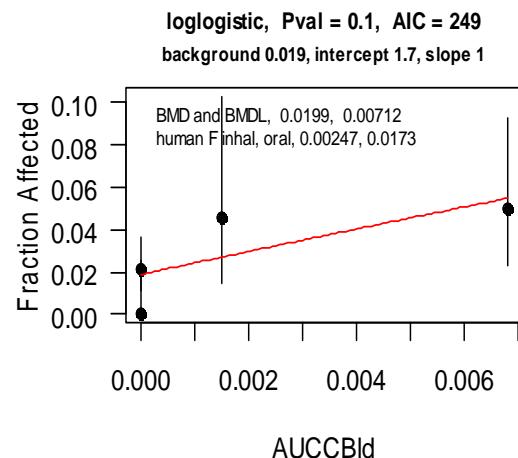
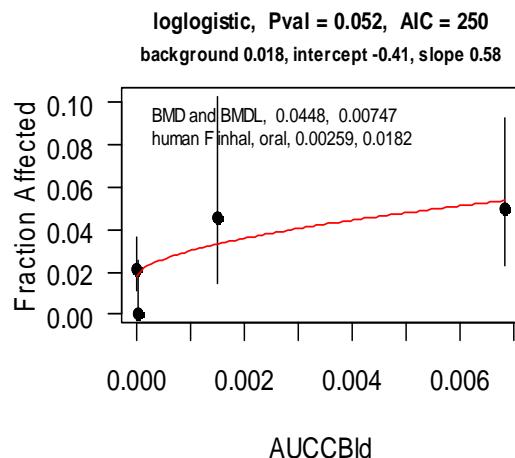
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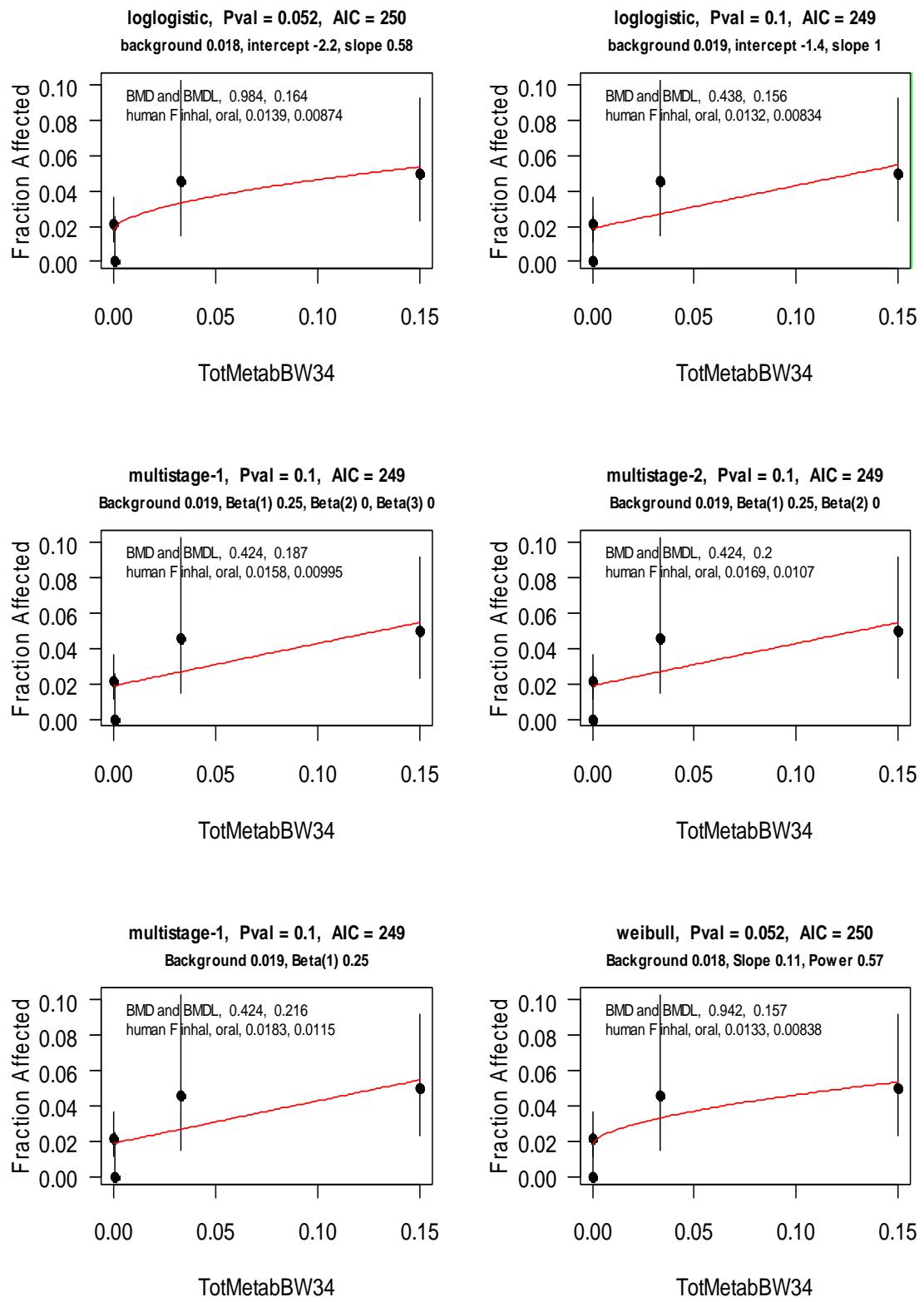
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BMR: 0.1 extra



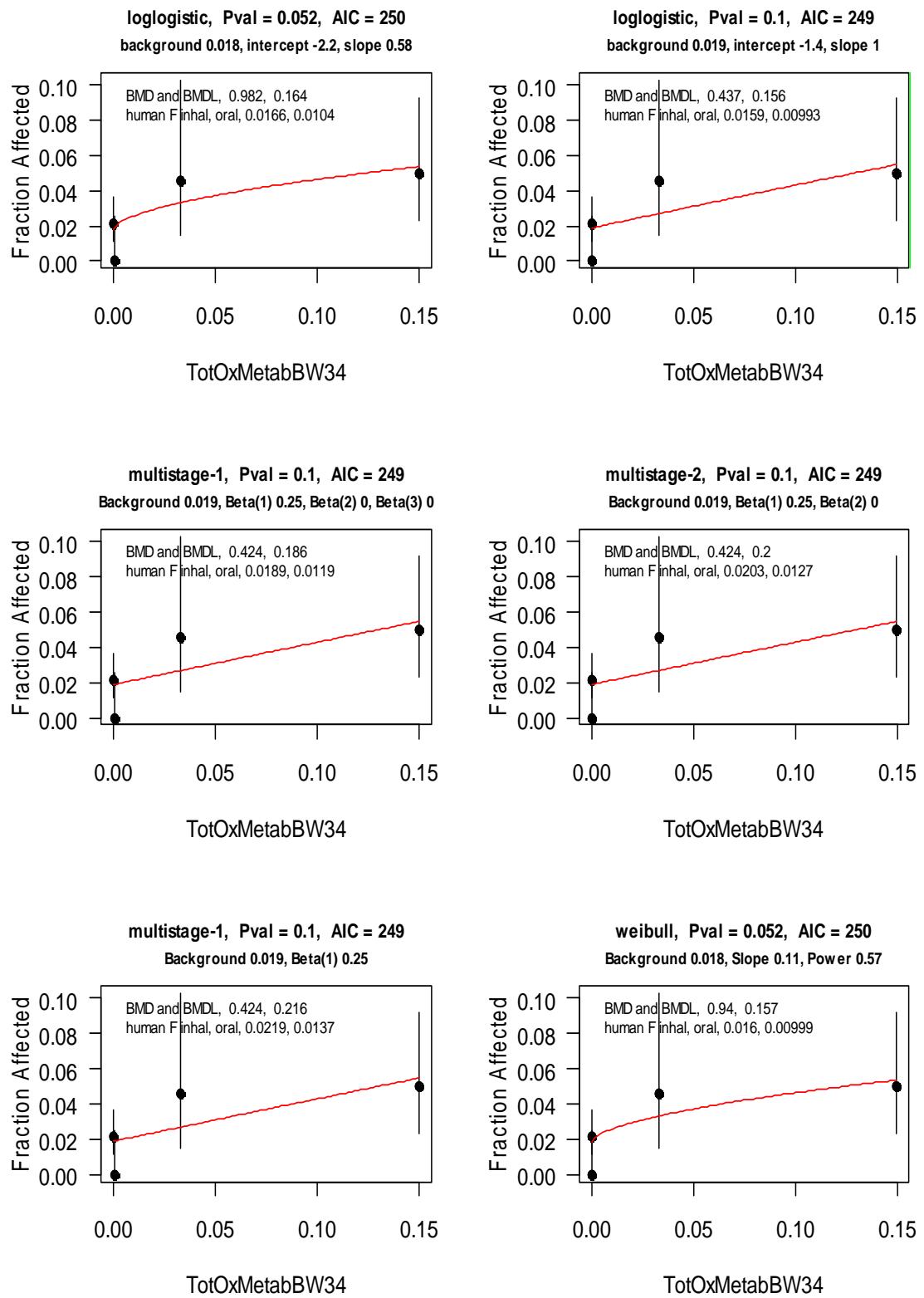
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BMR: 0.1 extra



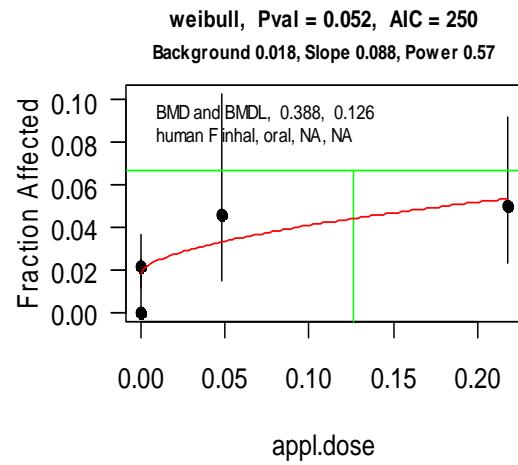
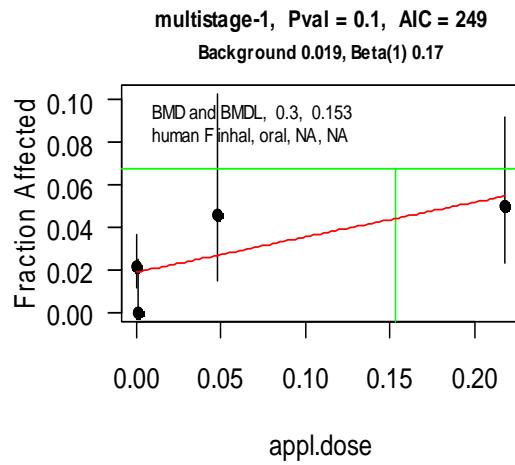
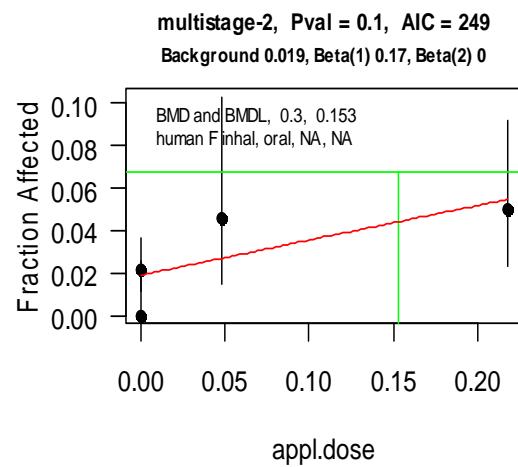
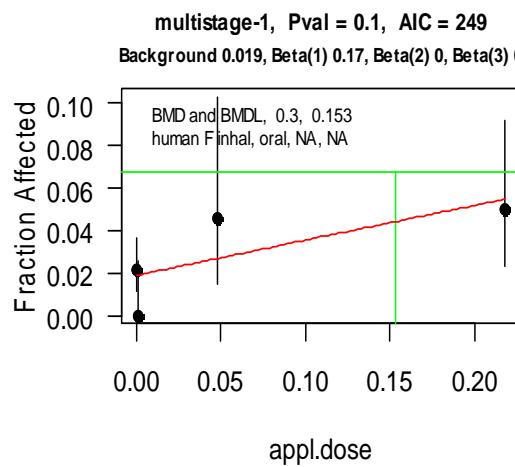
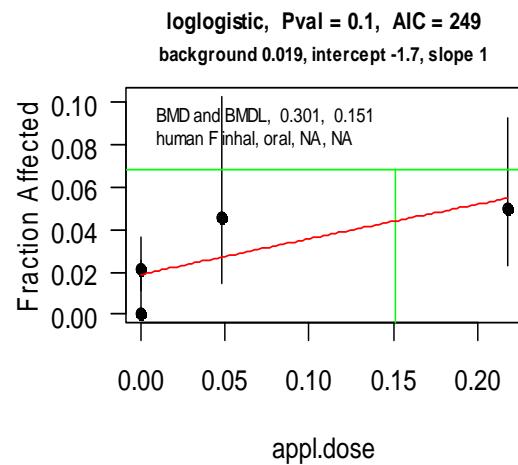
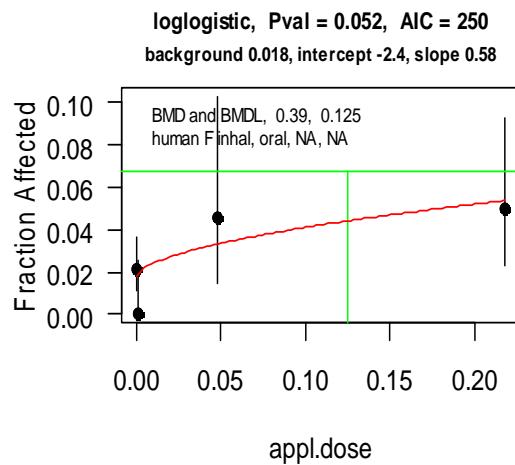
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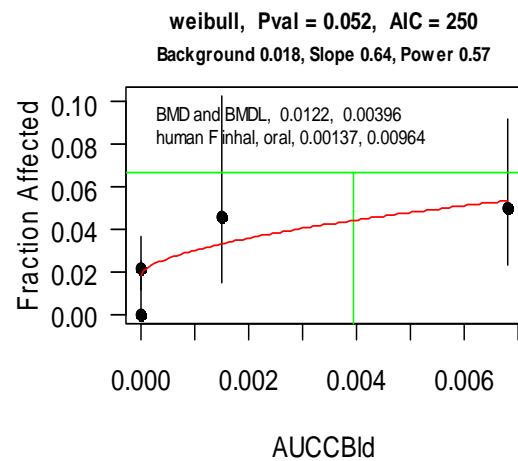
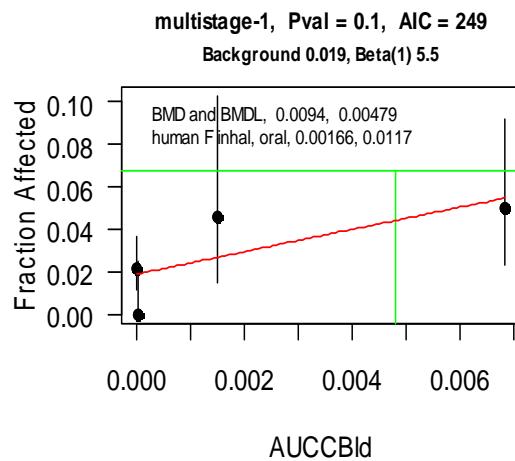
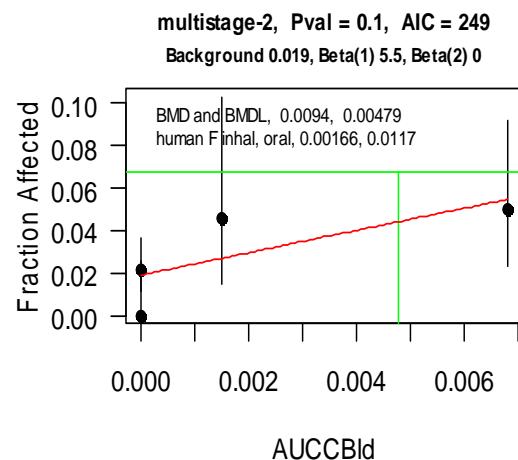
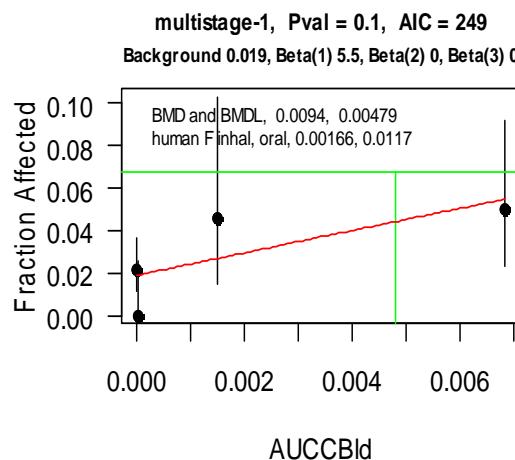
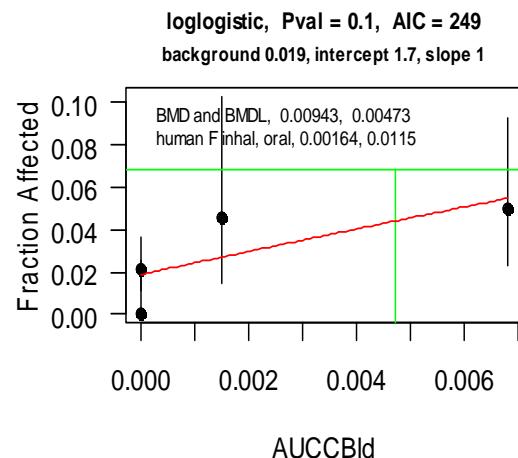
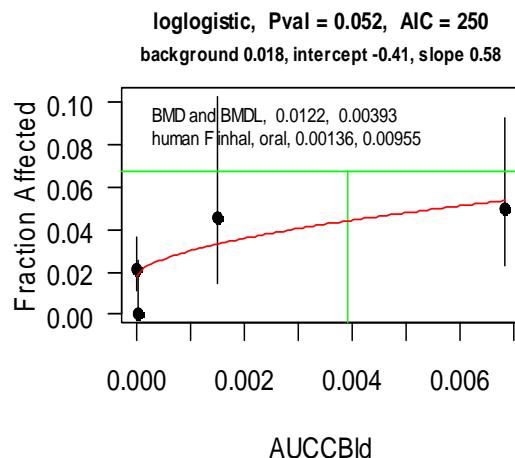
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BMR: 0.1 extra



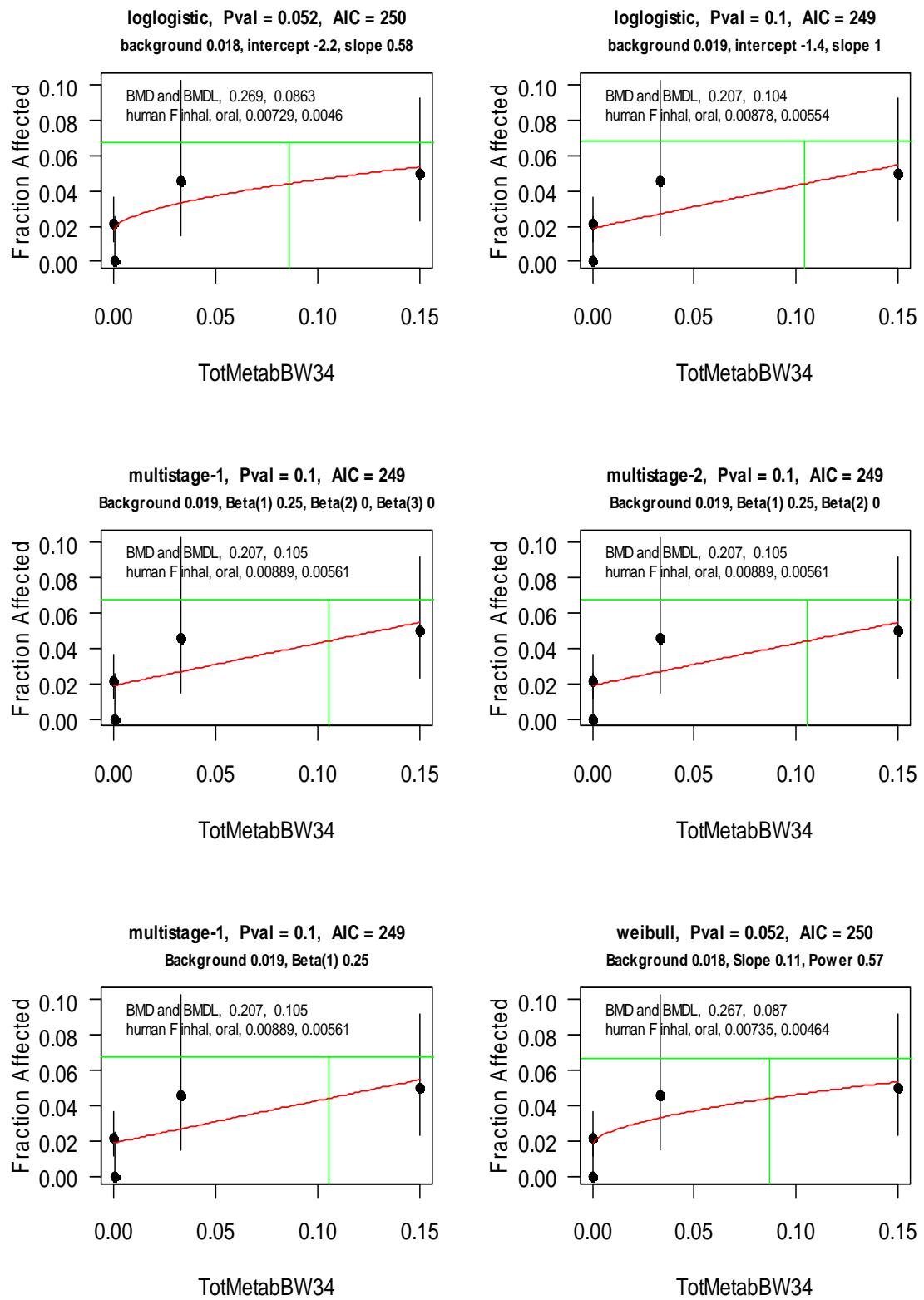
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BMR: 0.05 extra



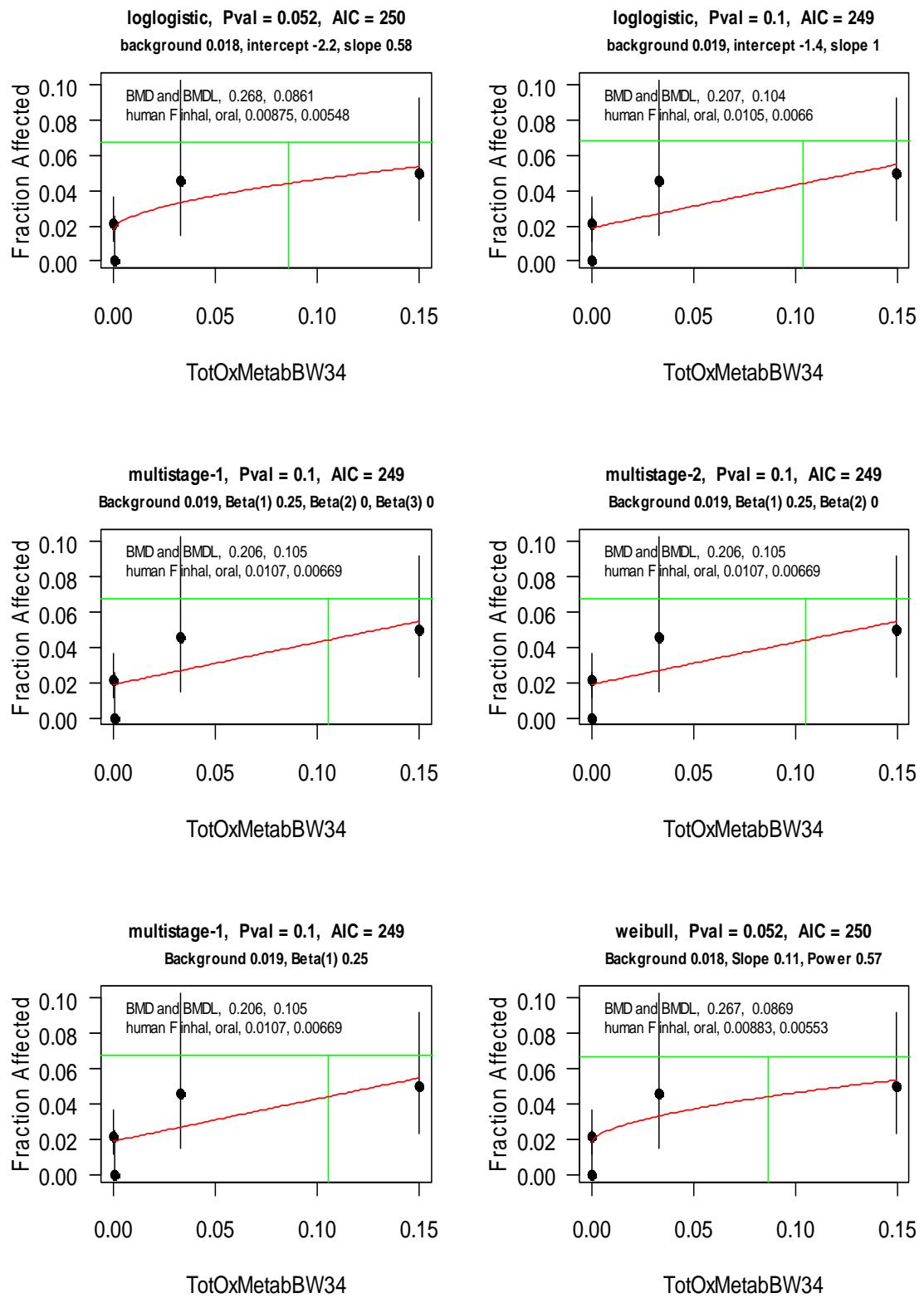
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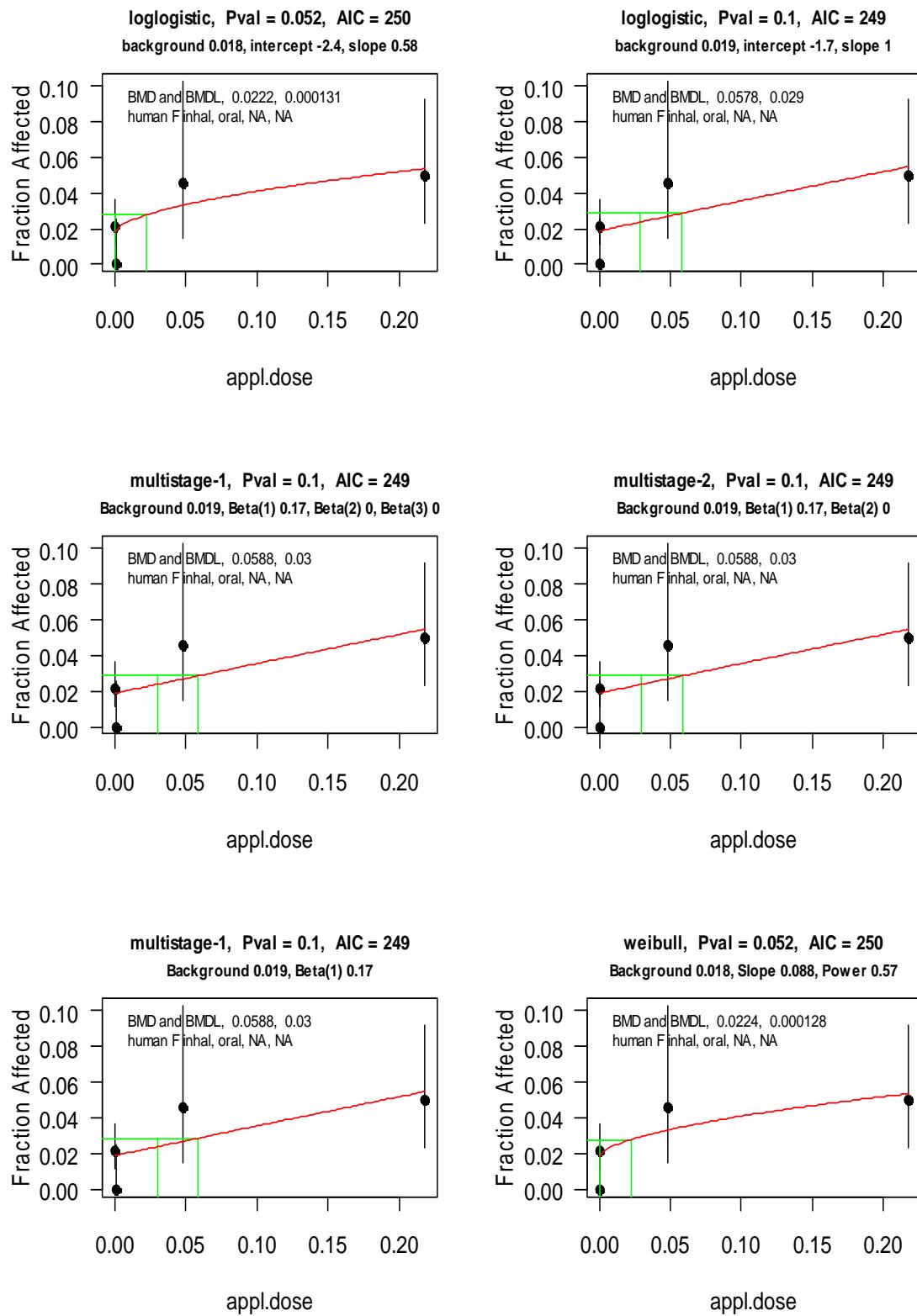
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BMR: 0.05 extra



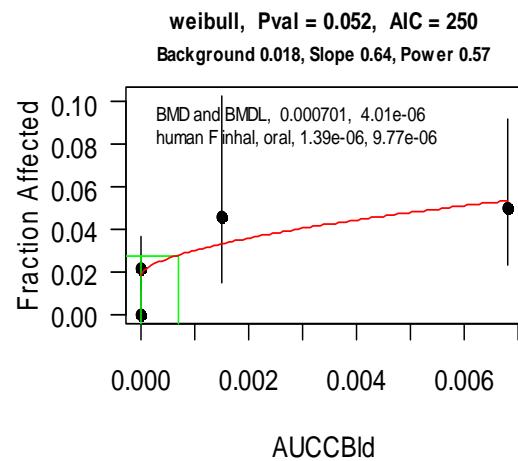
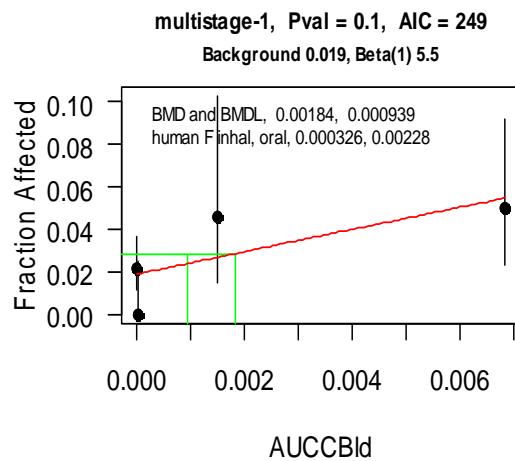
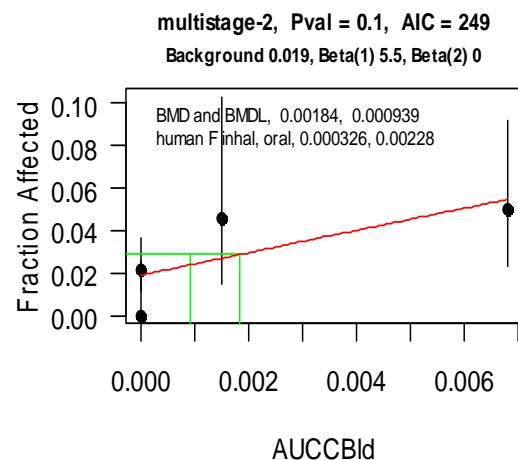
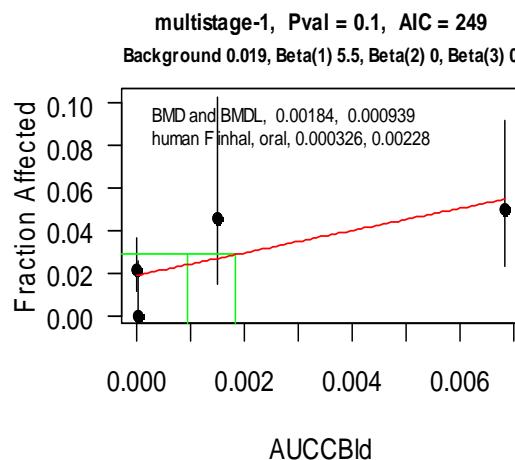
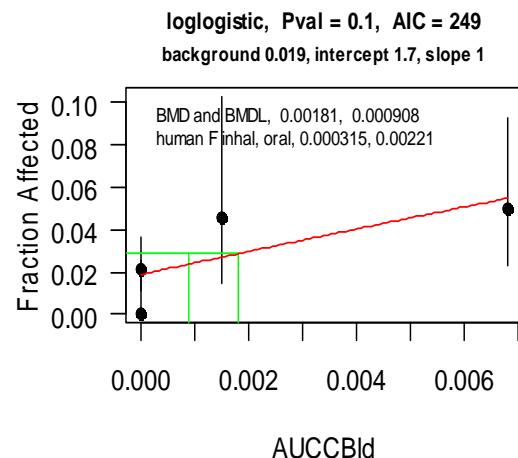
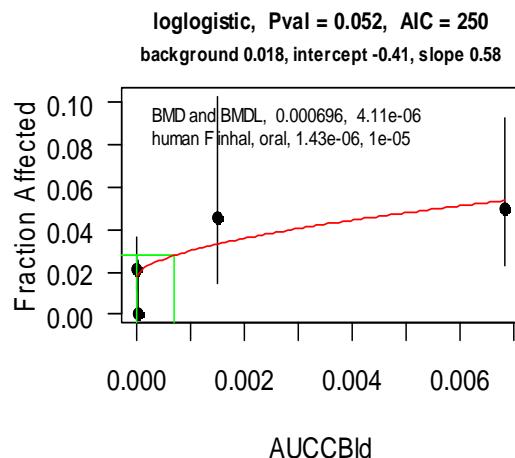
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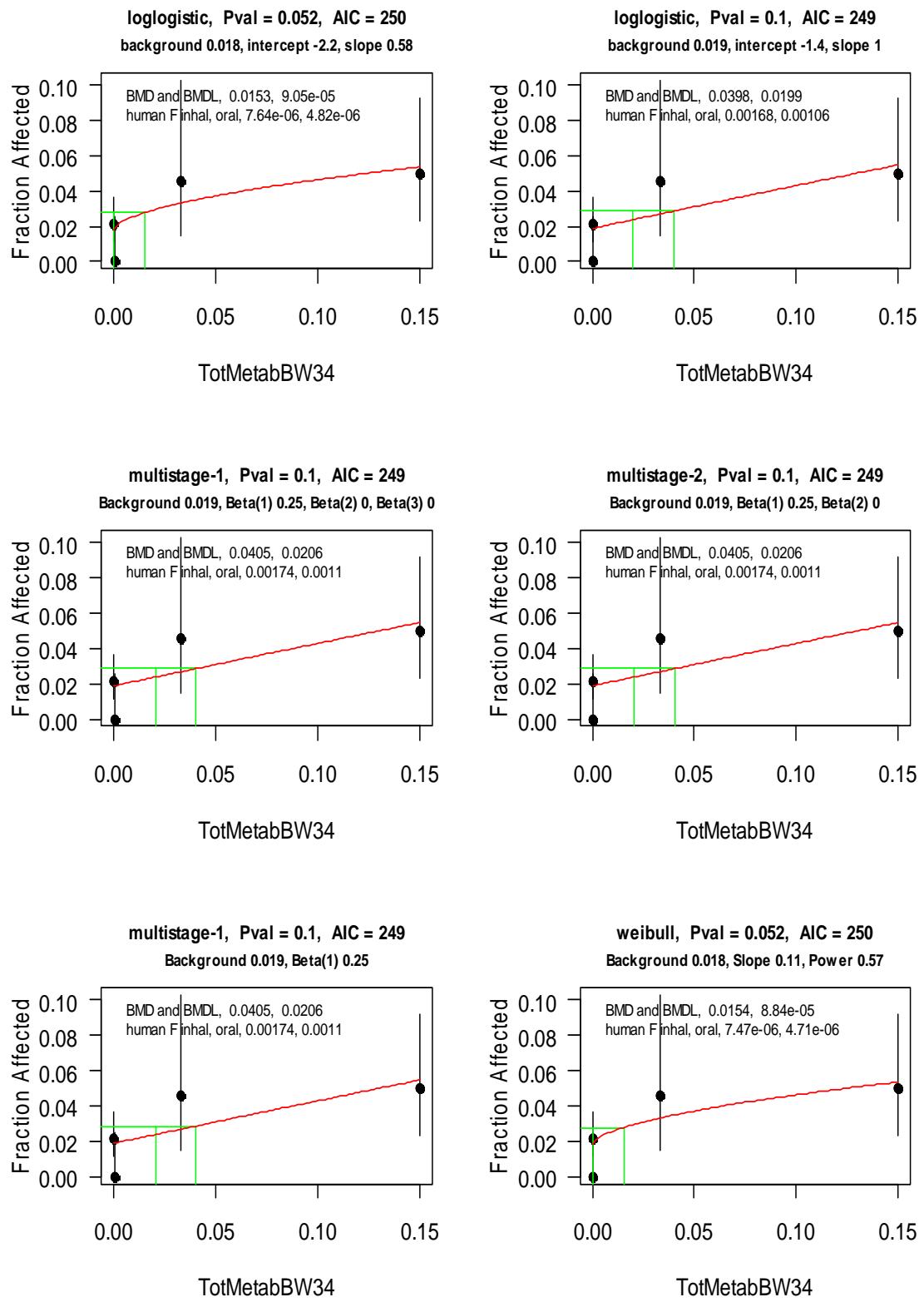
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BMR: 0.01 extra



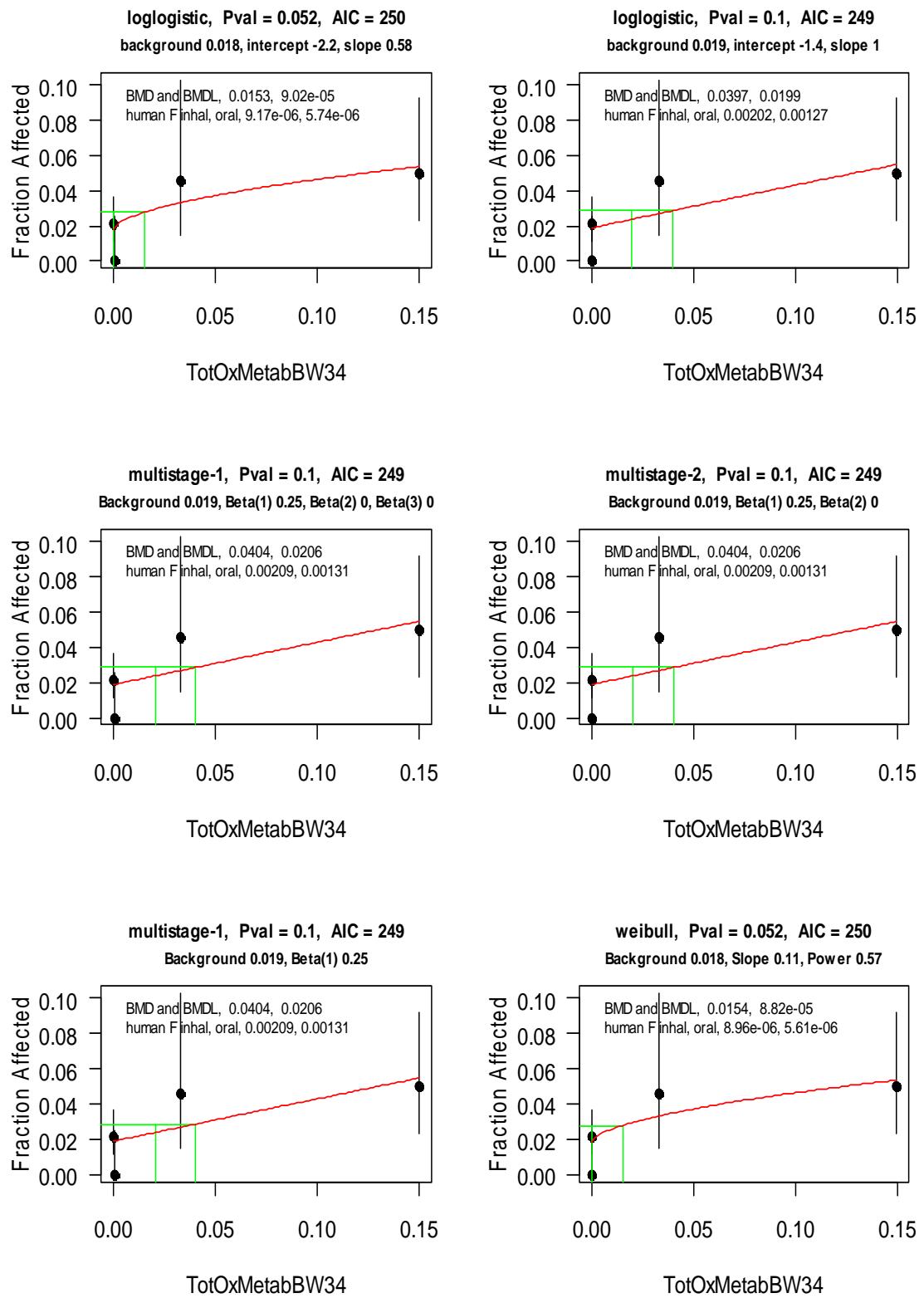
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 BMR: 0.01 extra



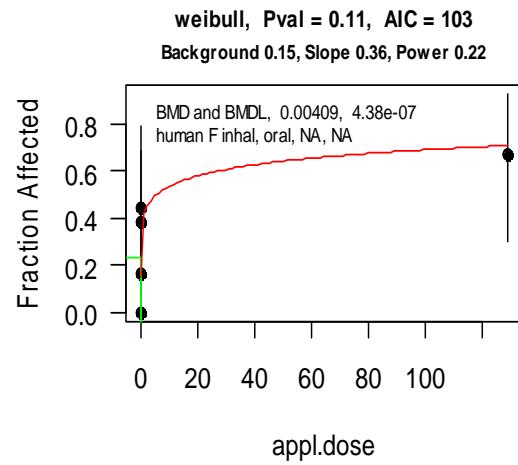
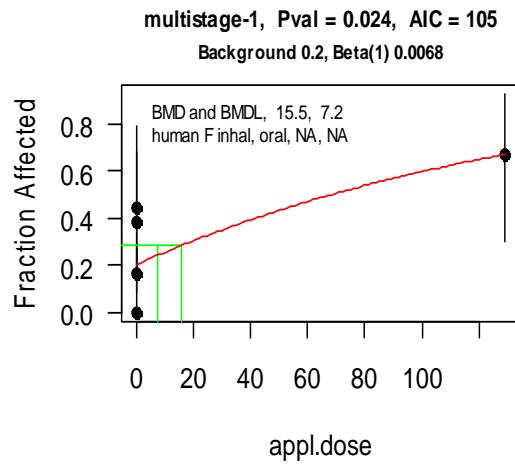
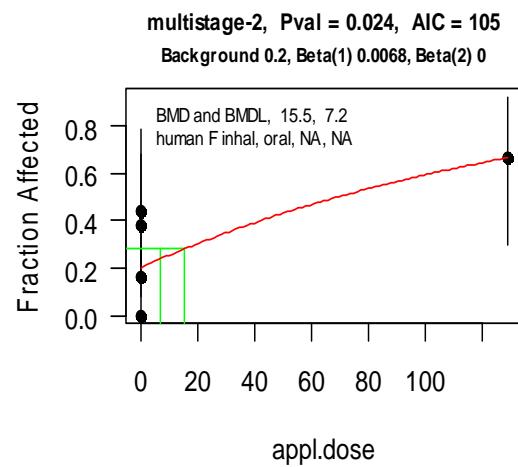
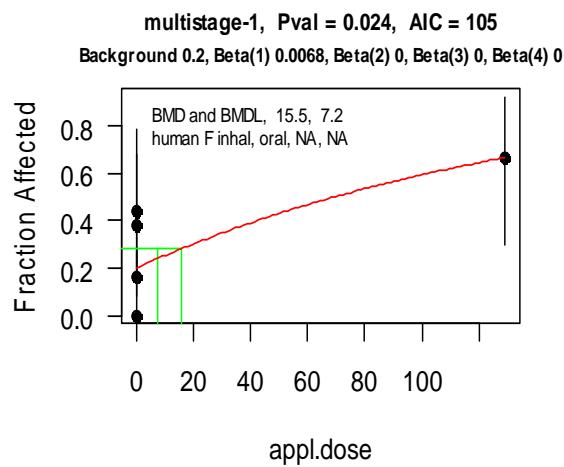
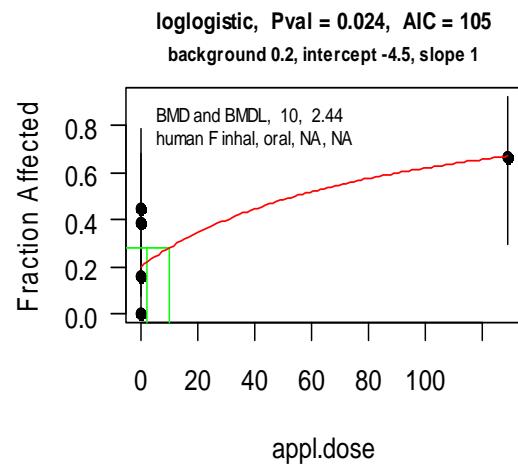
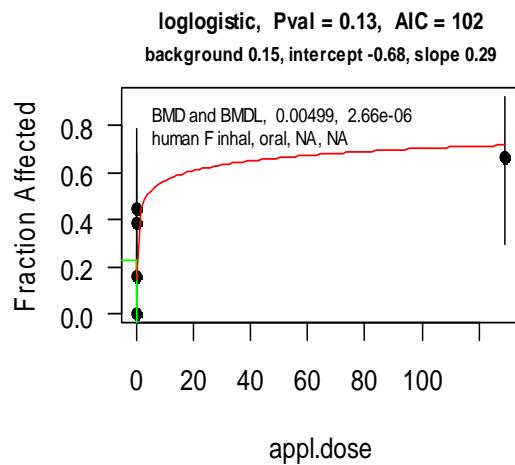
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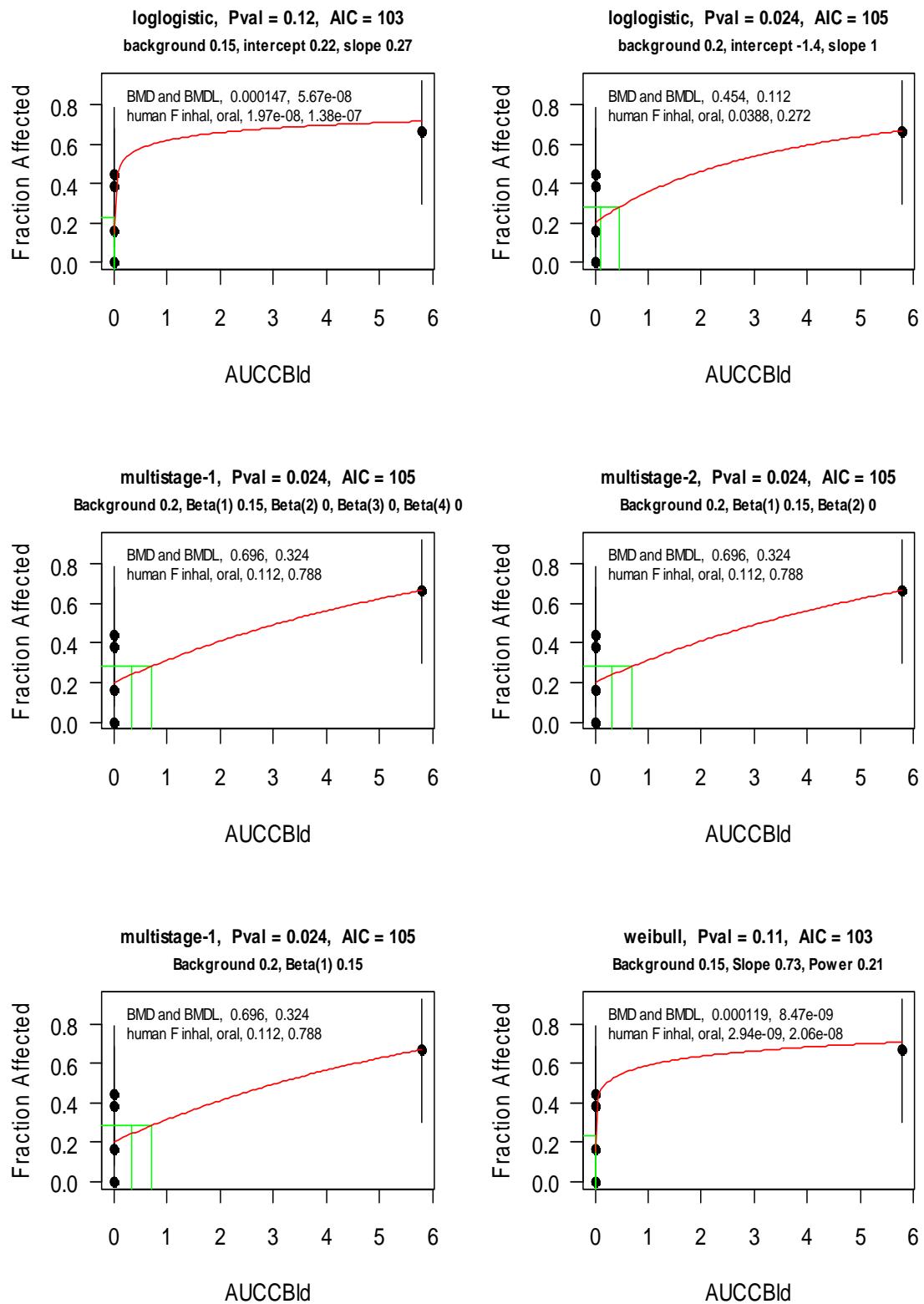
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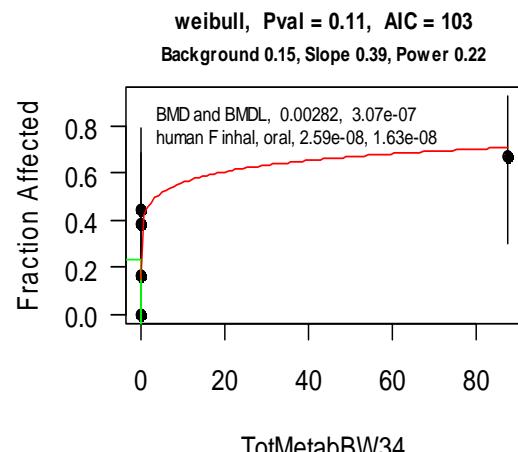
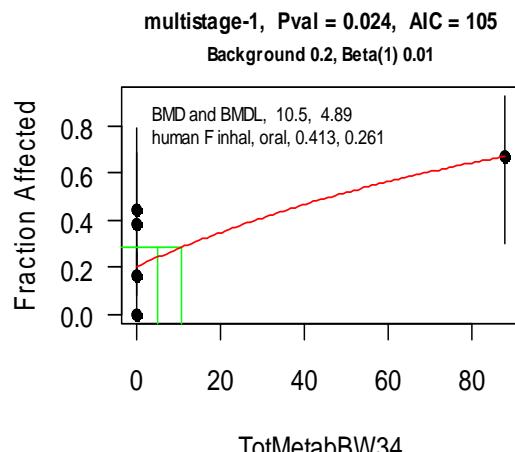
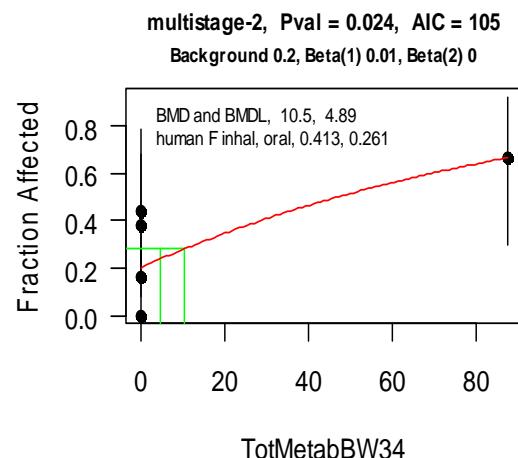
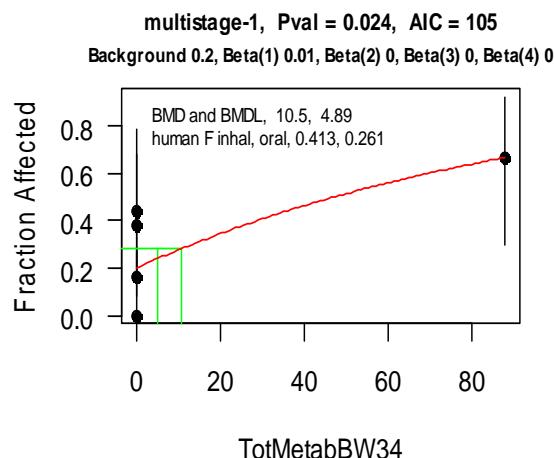
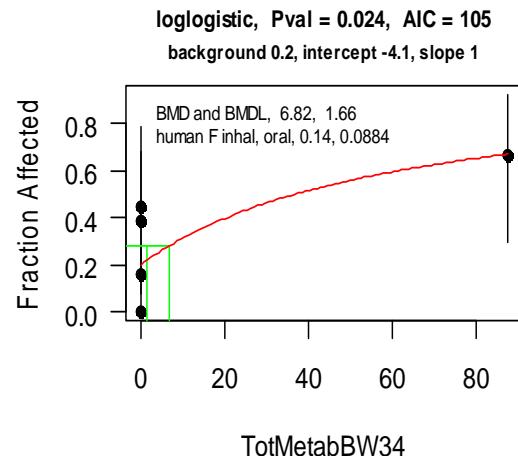
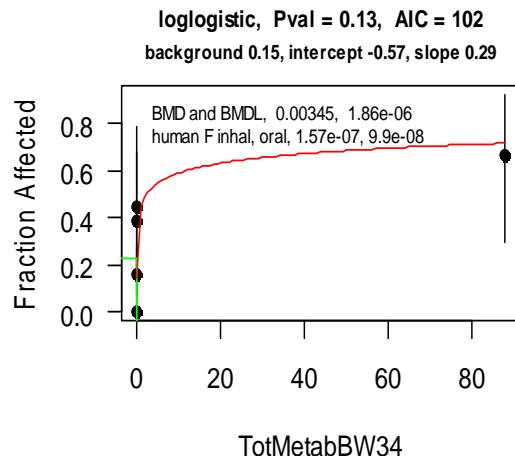
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 BMR: 0.1 extra



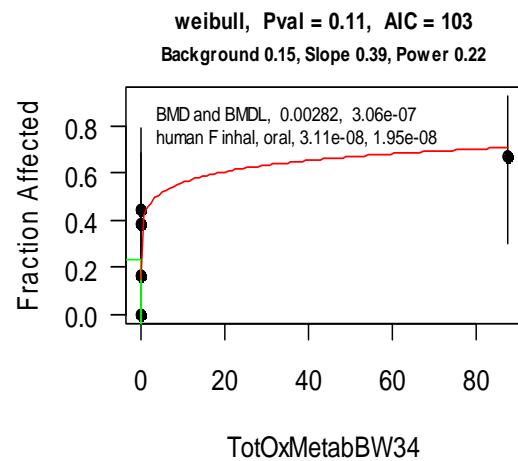
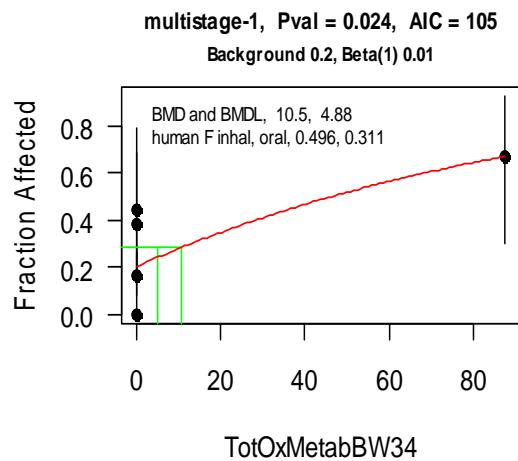
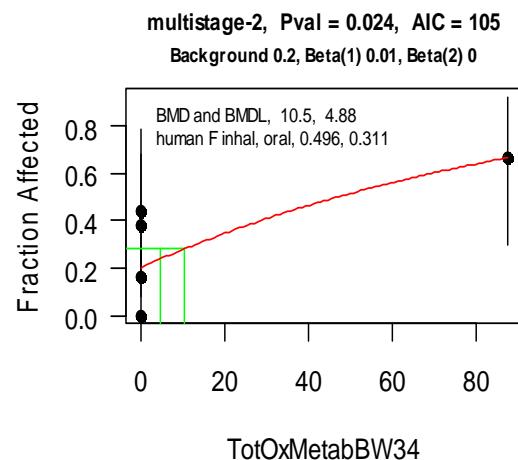
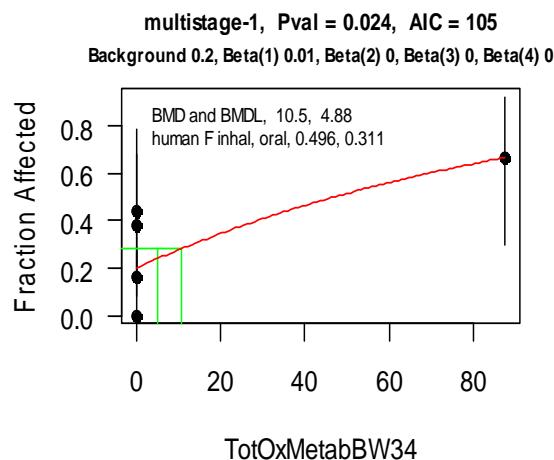
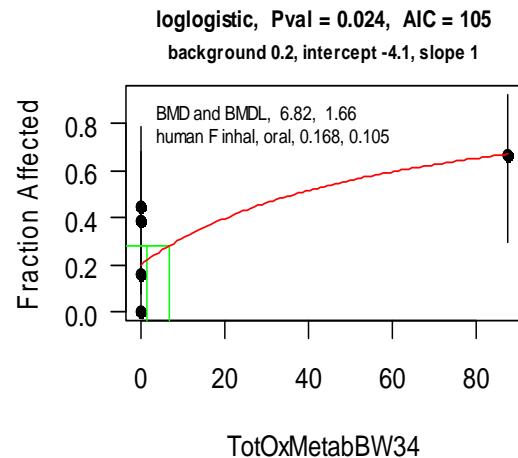
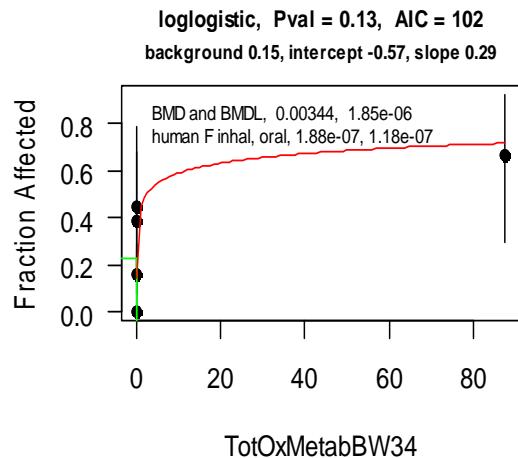
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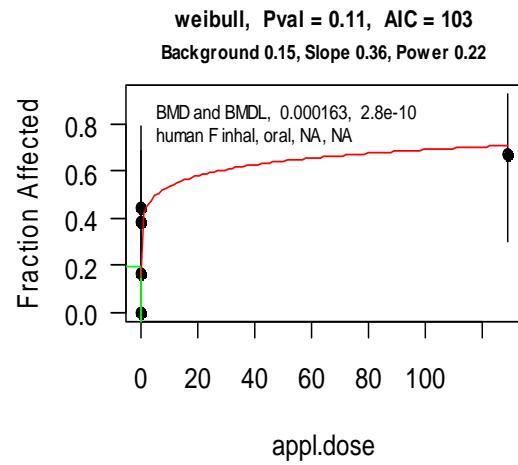
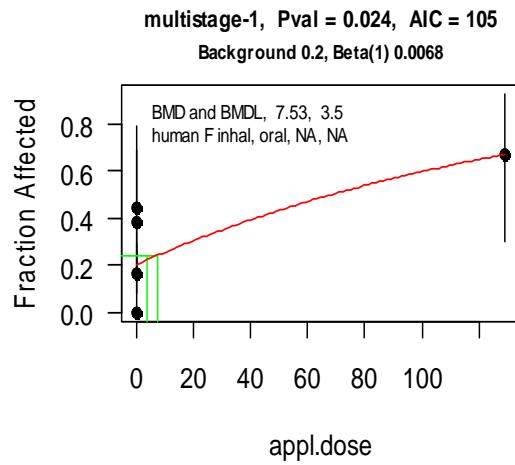
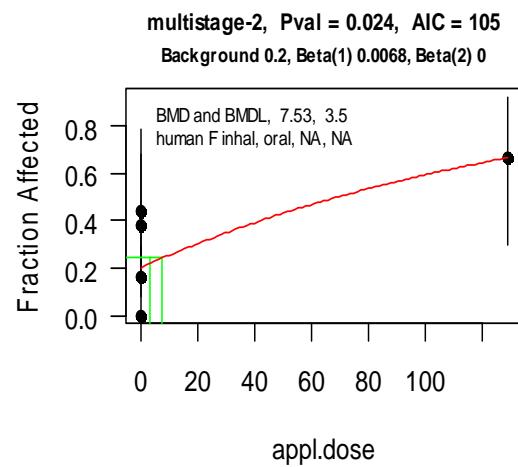
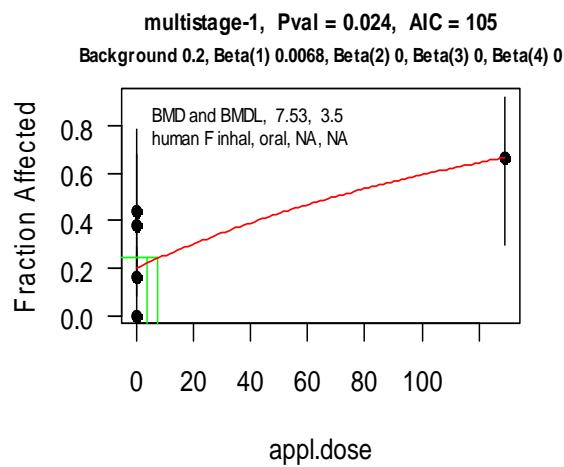
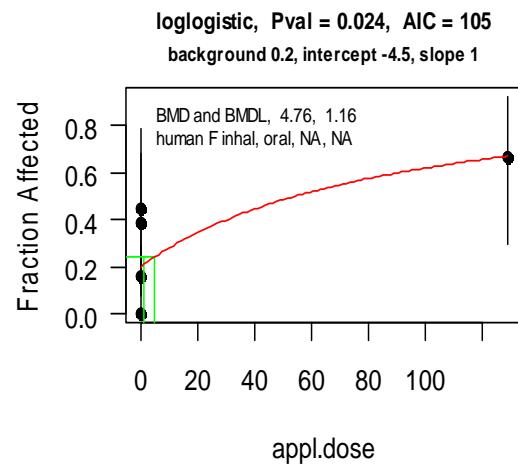
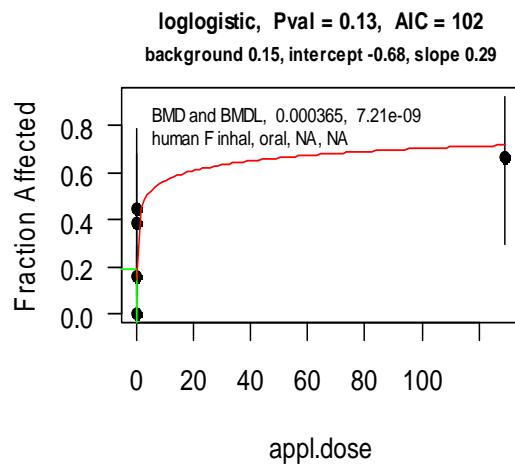
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 BMR: 0.1 extra



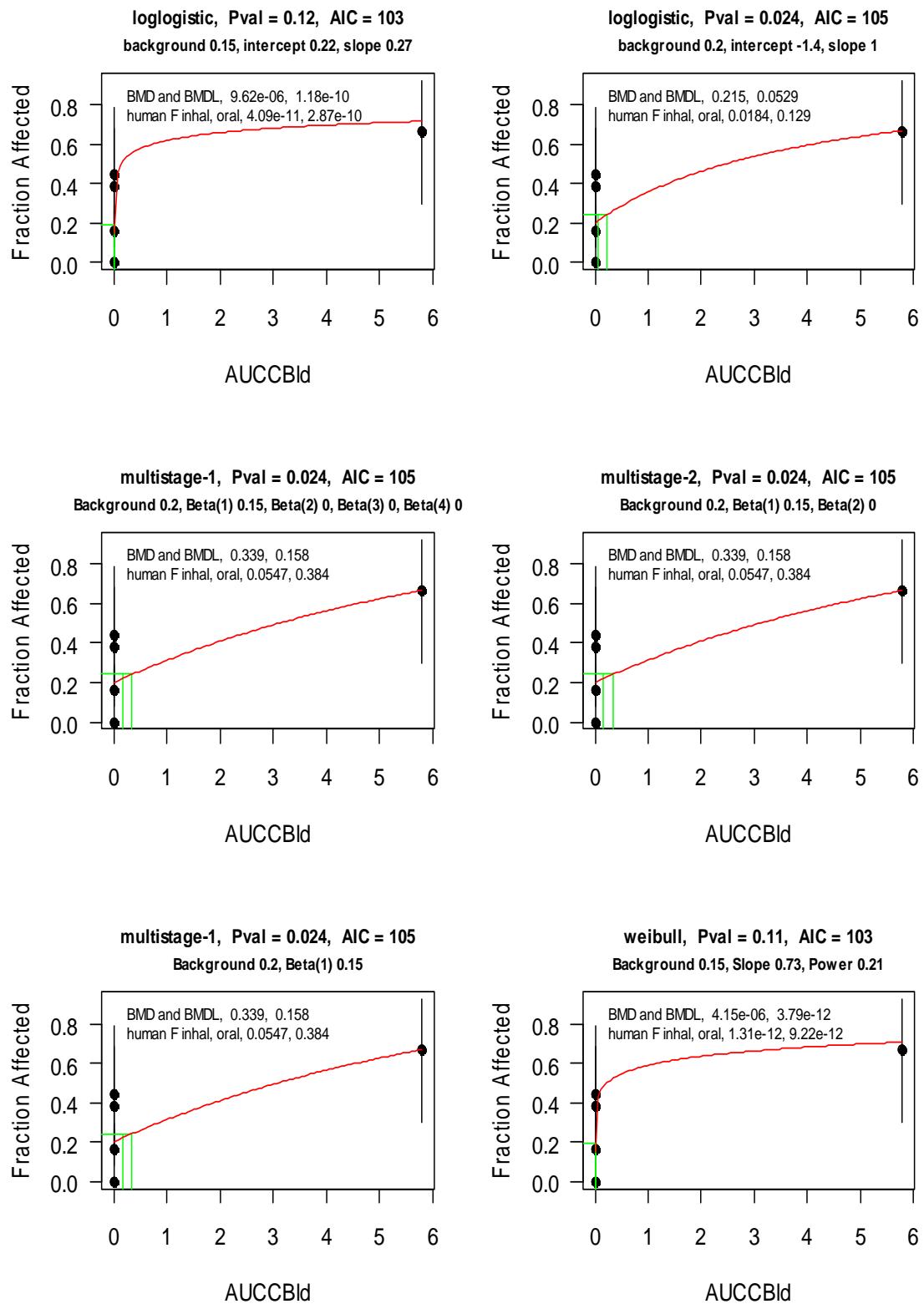
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 BMR: 0.1 extra



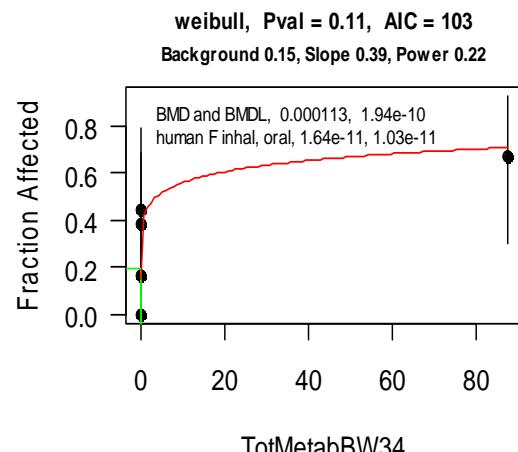
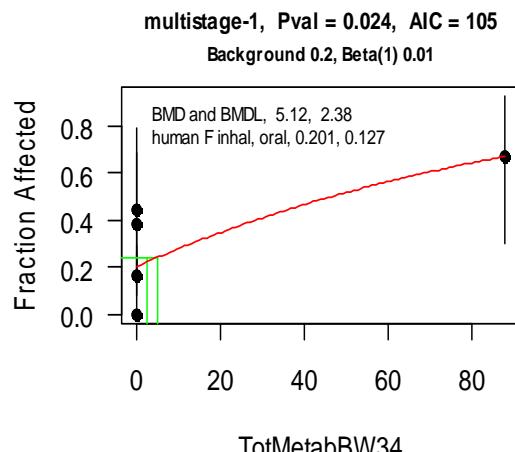
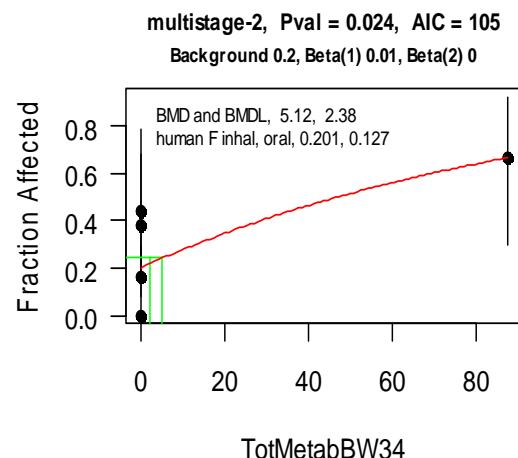
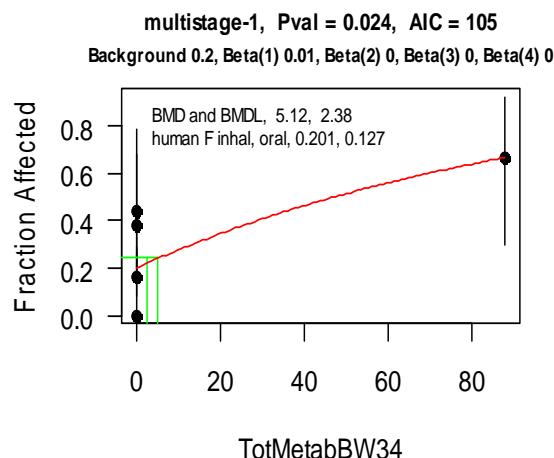
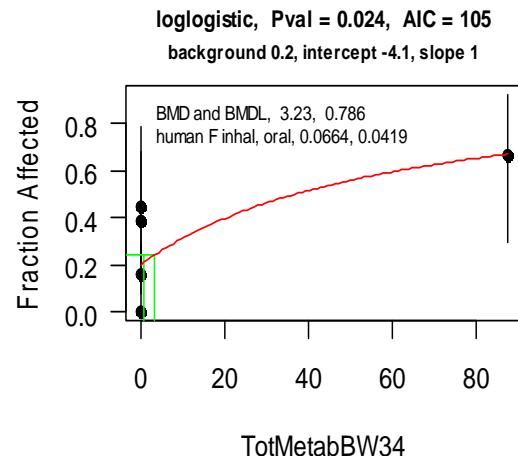
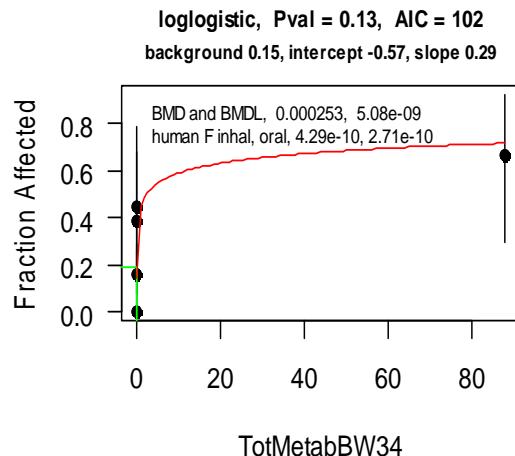
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 BMR: 0.05 extra



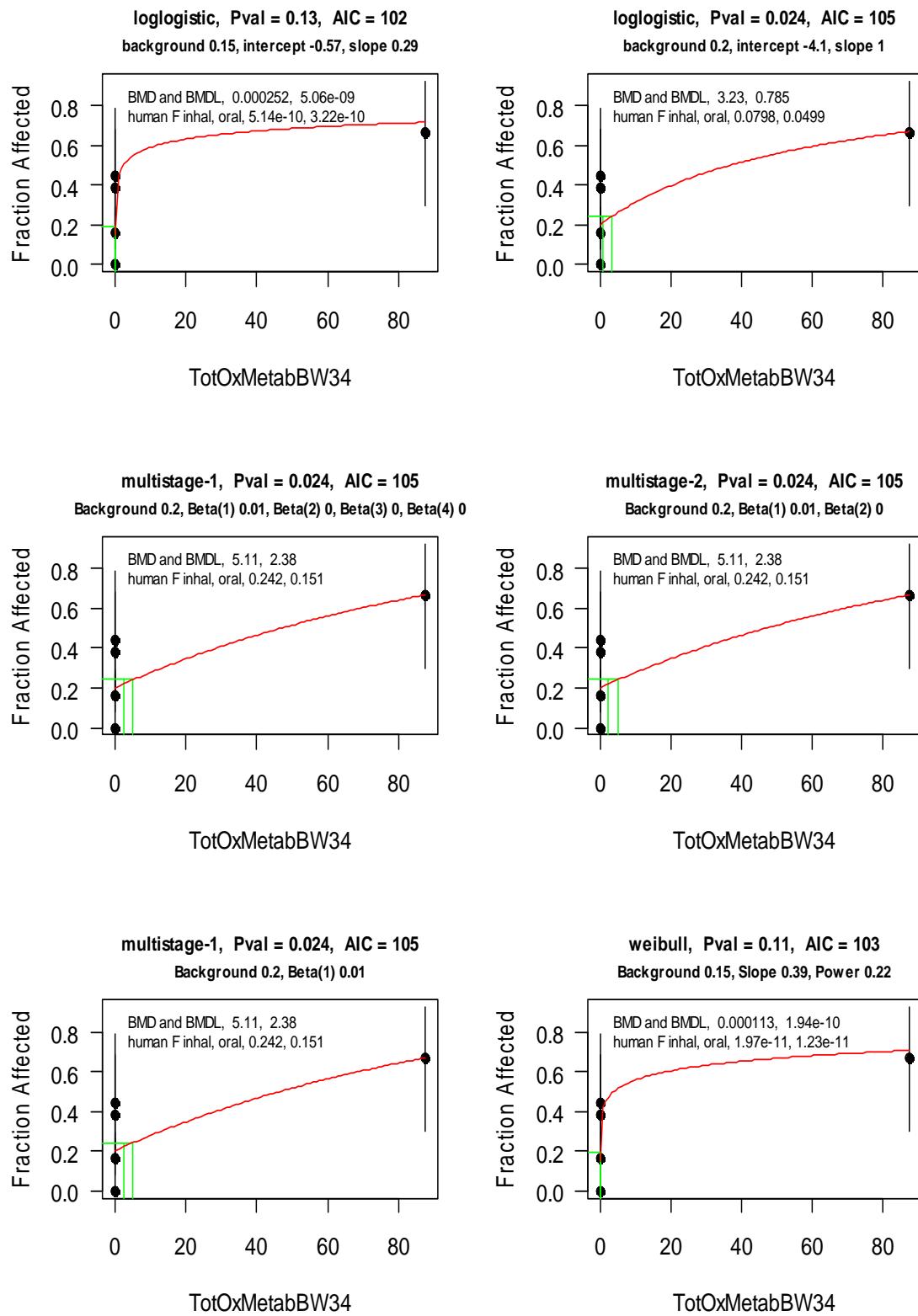
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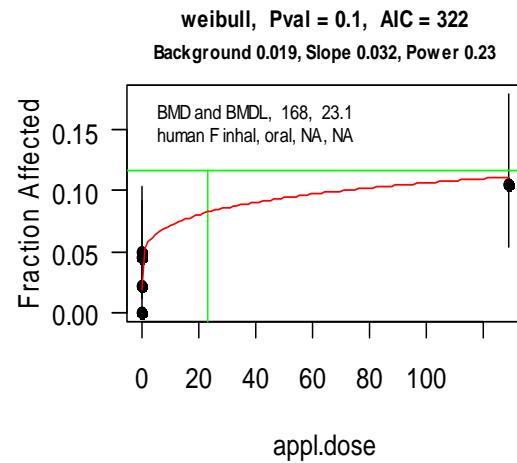
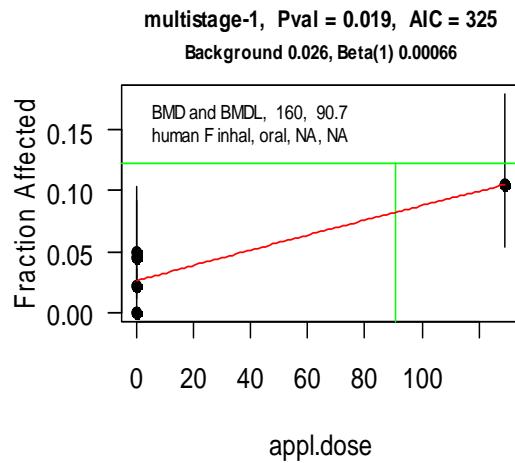
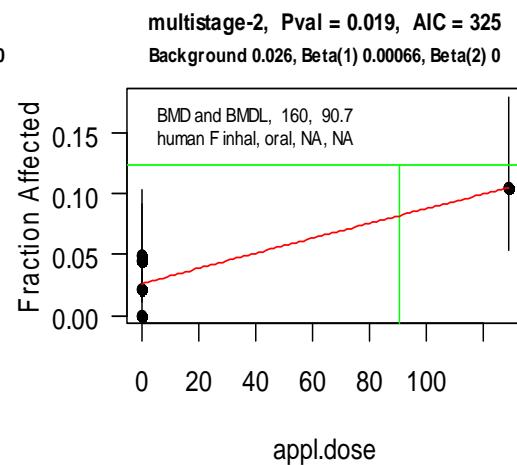
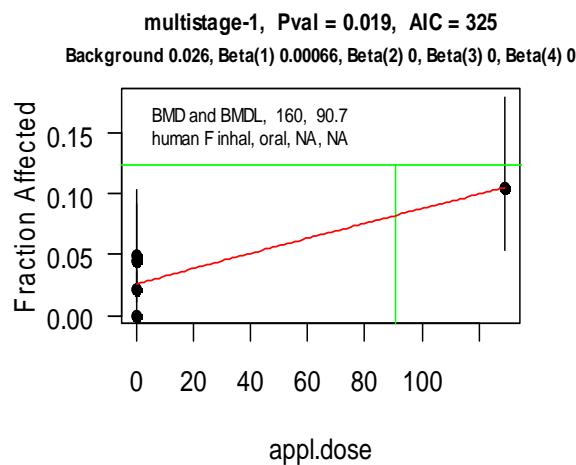
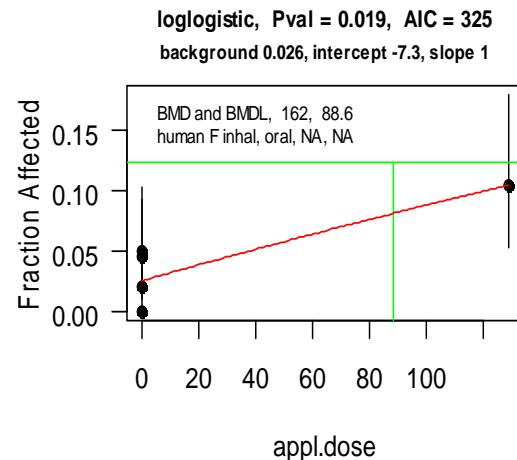
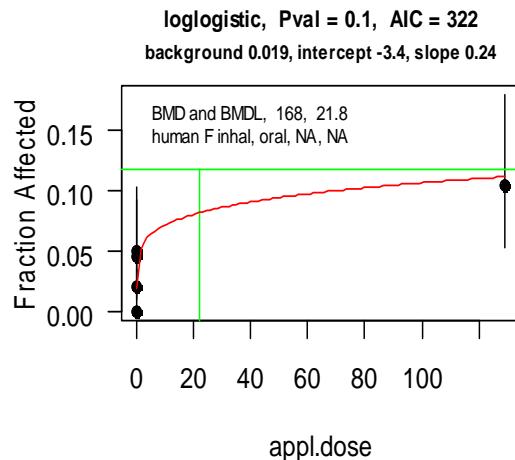
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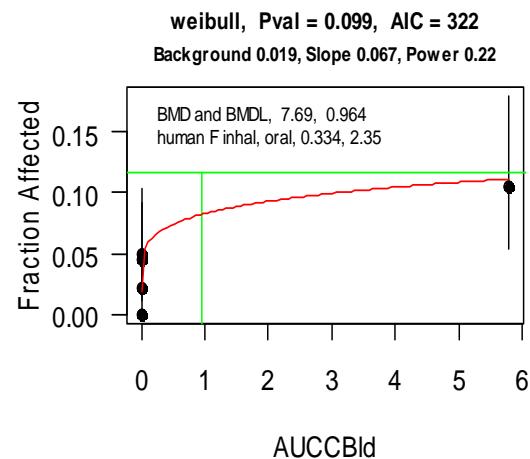
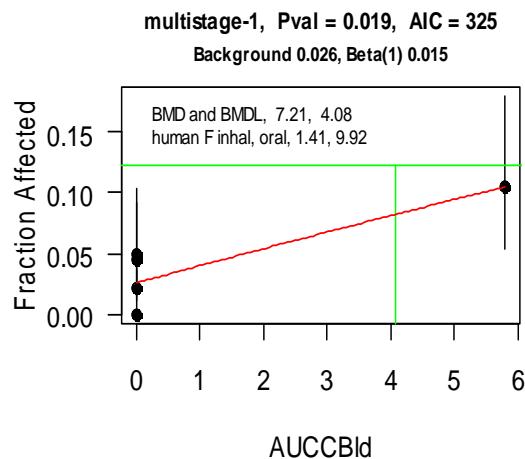
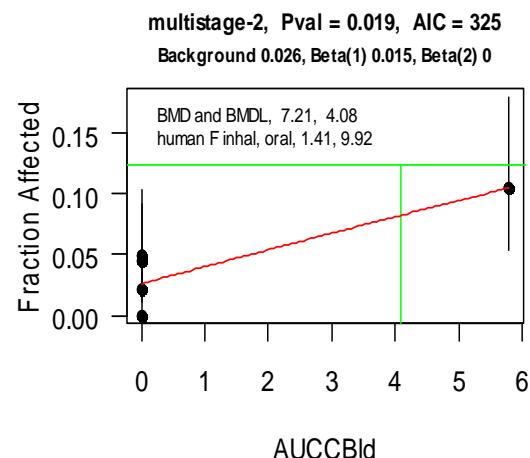
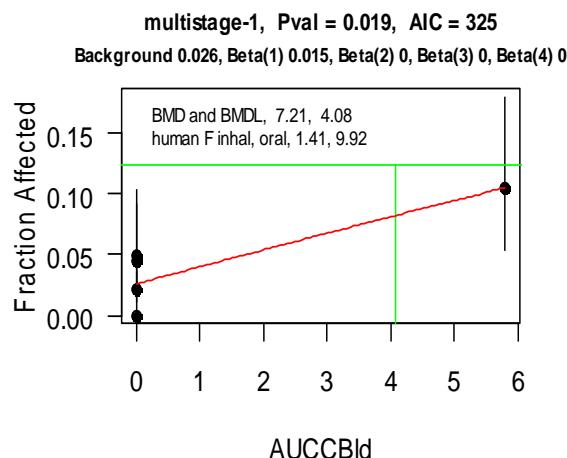
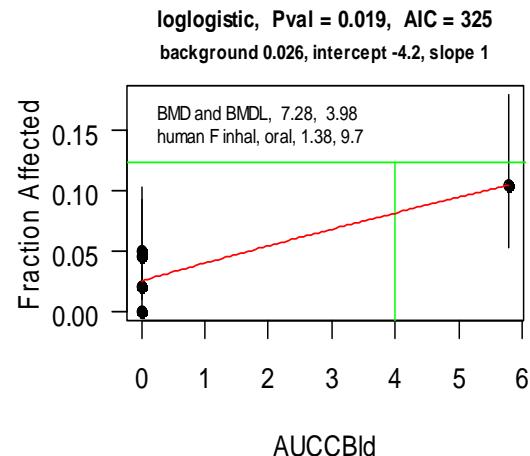
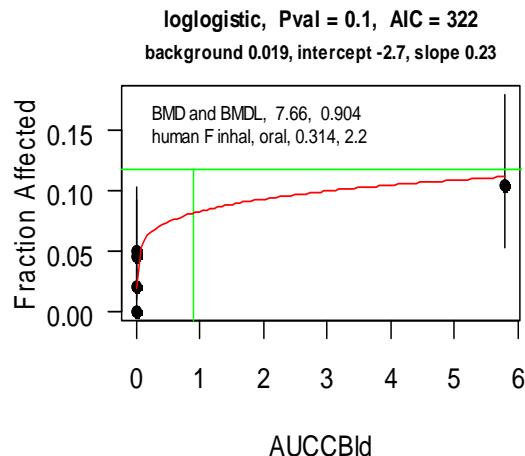
Johnson.etal.2003 other N.litters.abnormal.hearts rat Sprague.Dawley F oral.dw (GRP 21)
 BMR: 0.05 extra



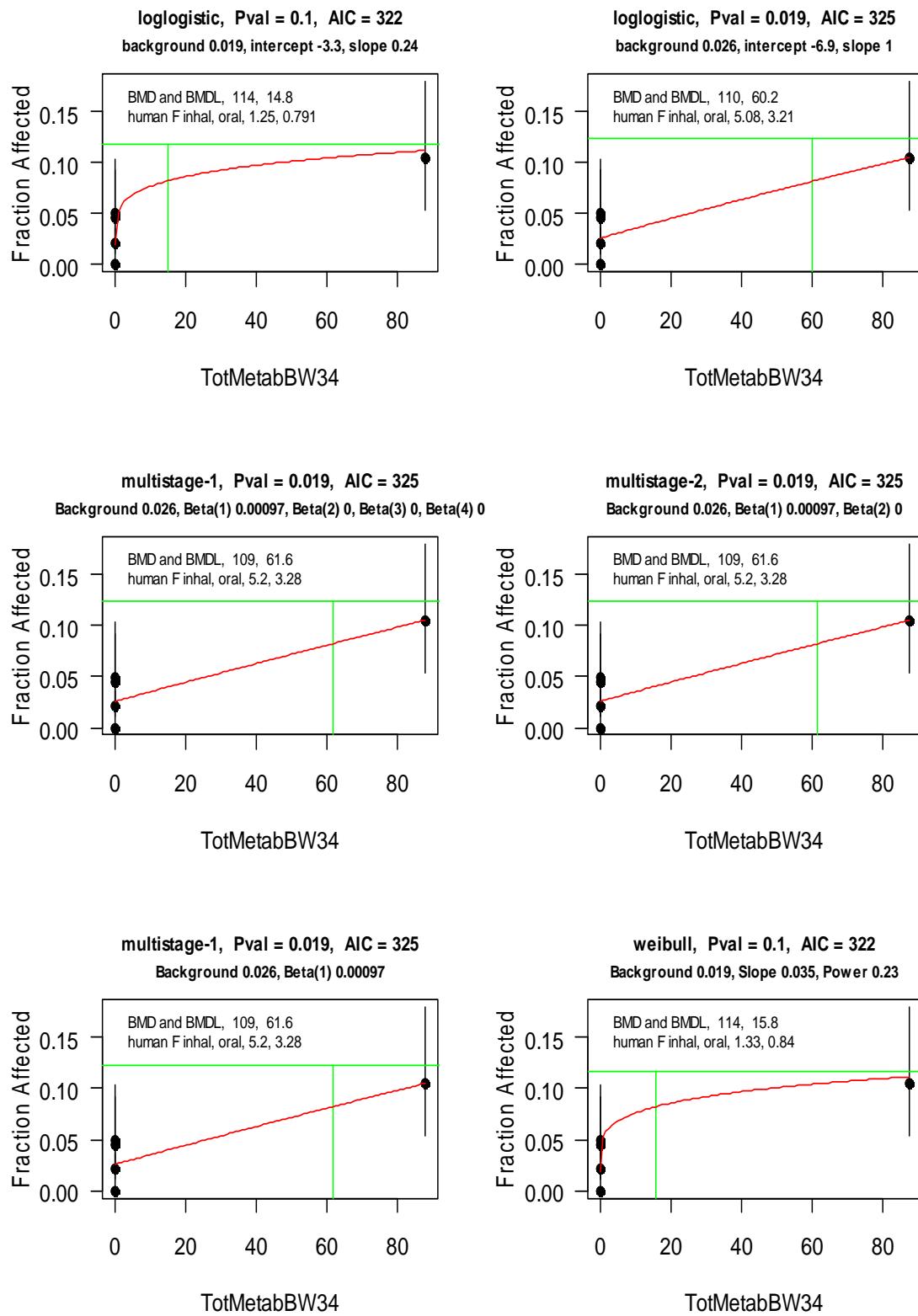
Johnson.etal.2003 other N.fetuses.abnormal.hearts rat Sprague.Dawley F oral.dw (GRP 22)
BMR: 0.1 extra



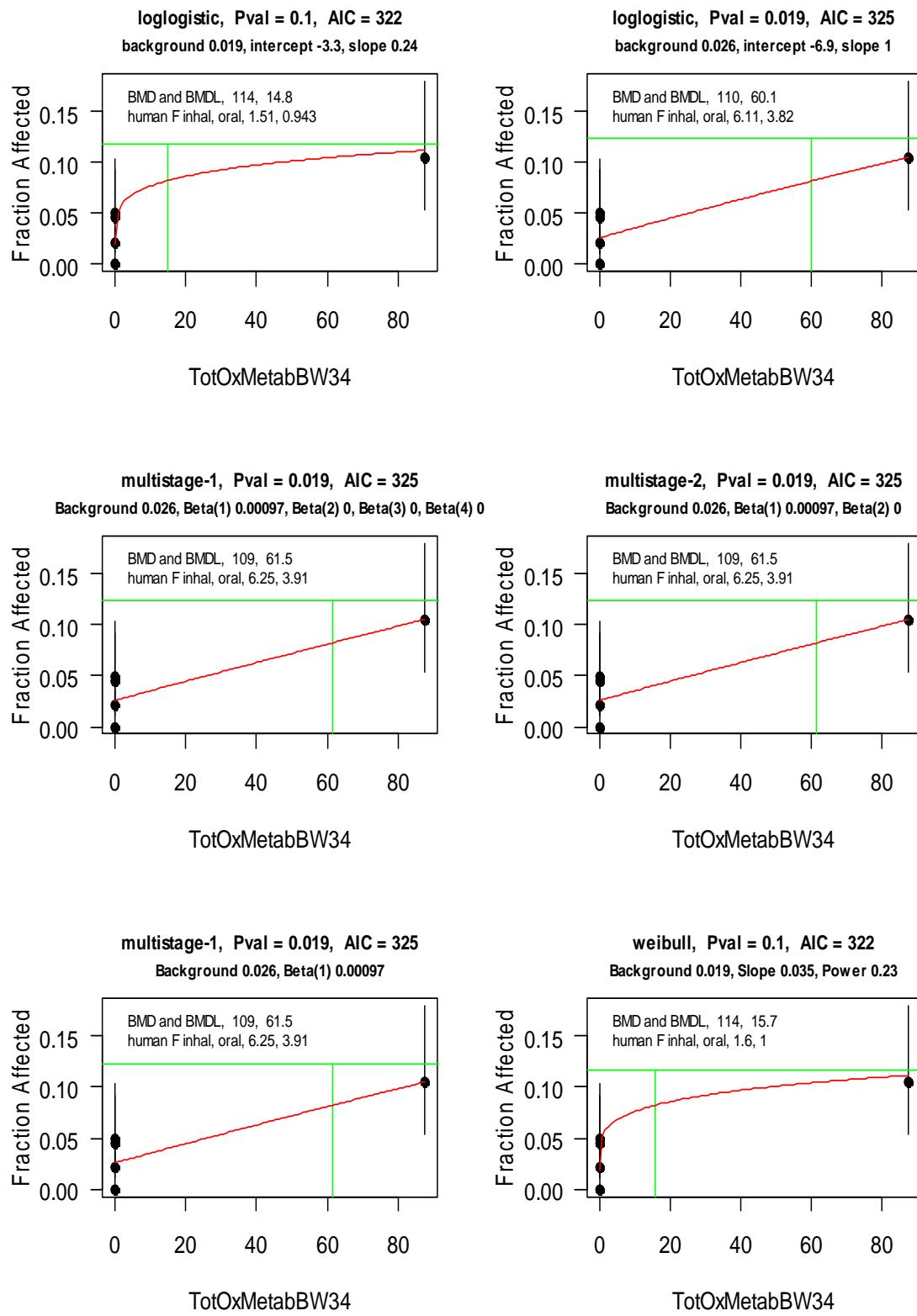
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 BMR: 0.1 extra



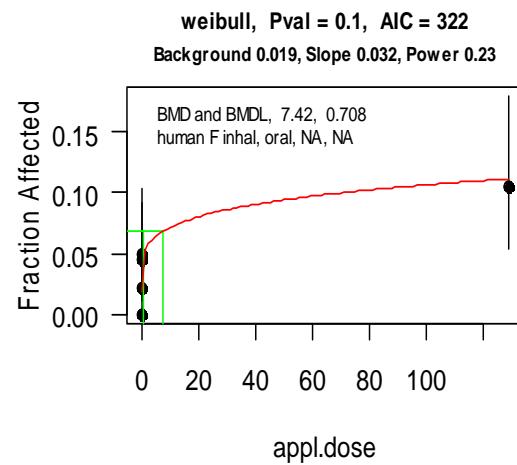
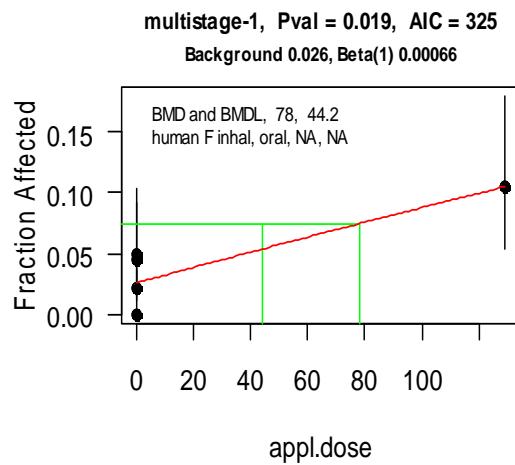
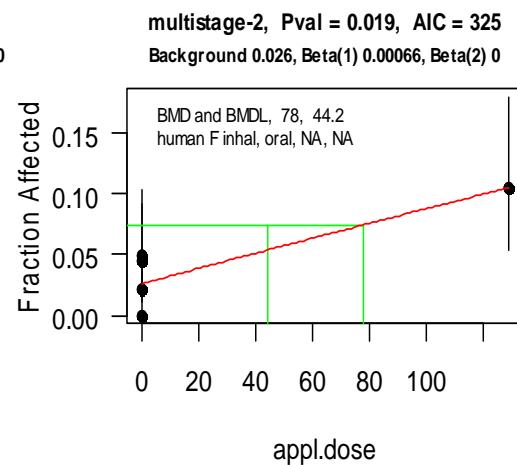
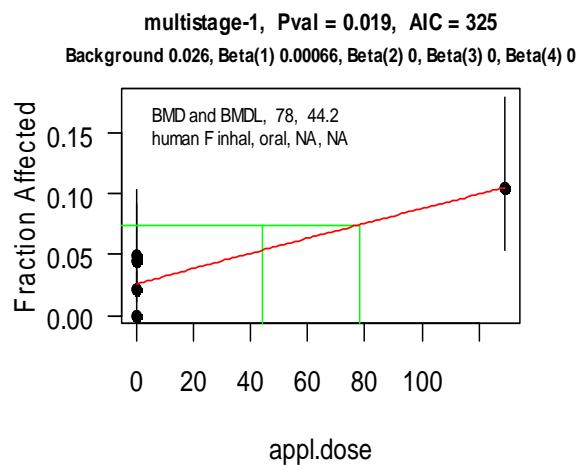
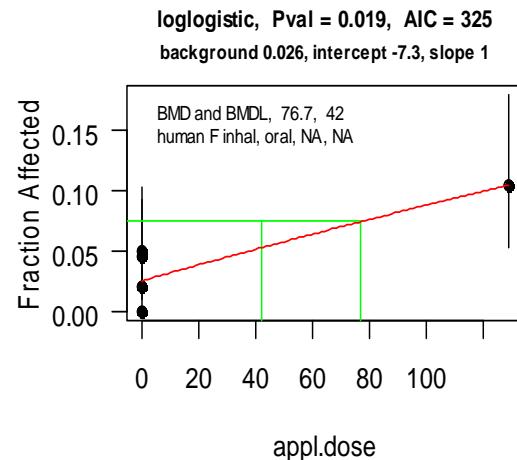
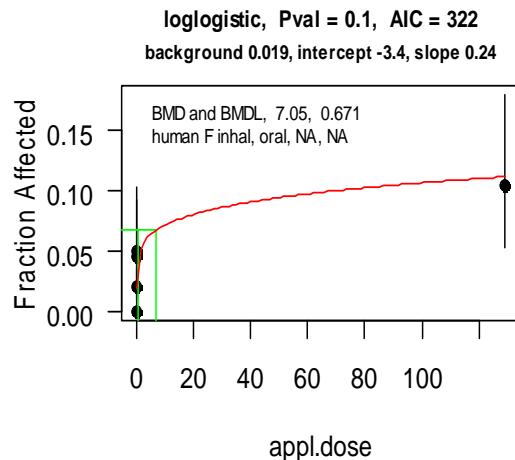
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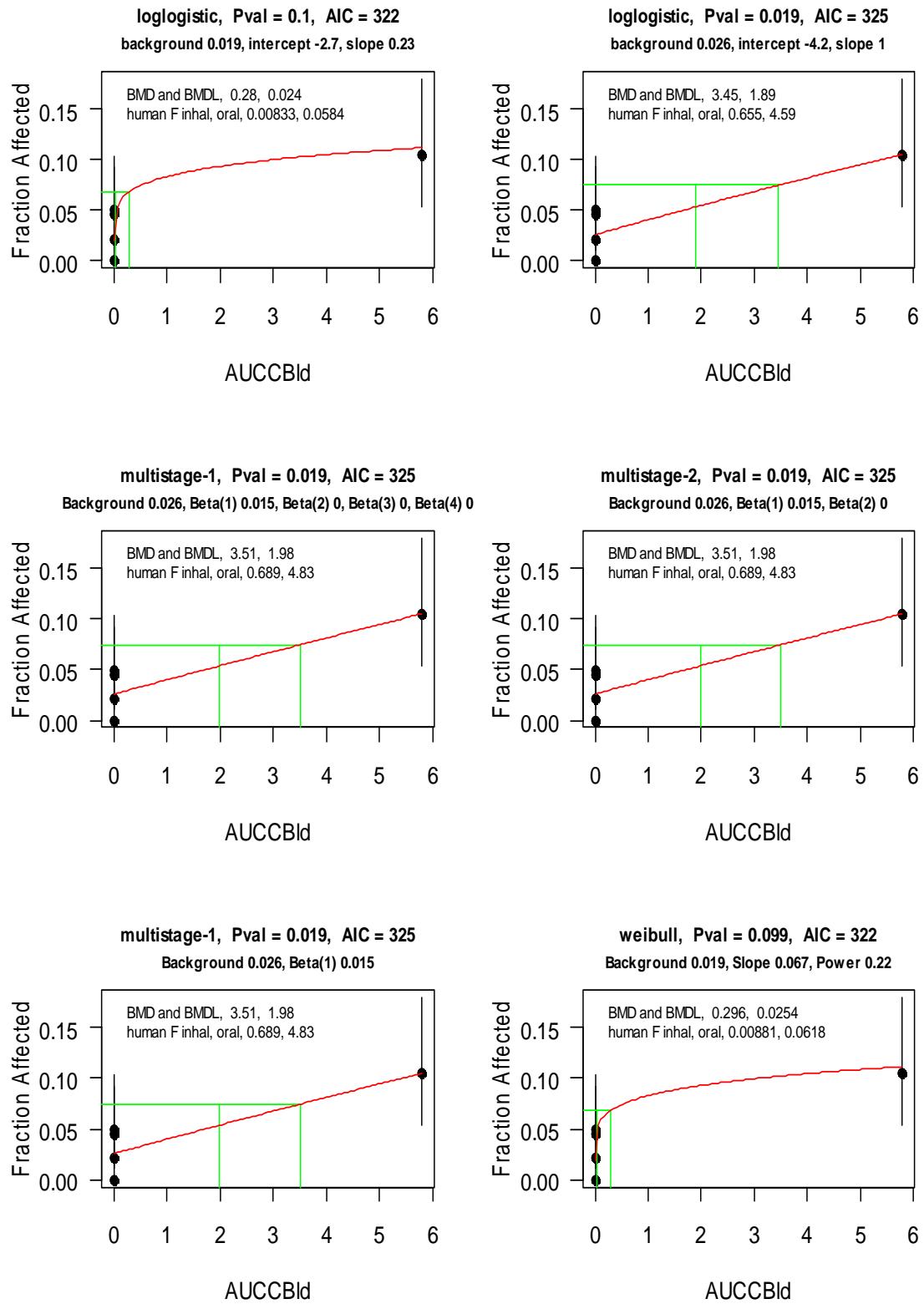
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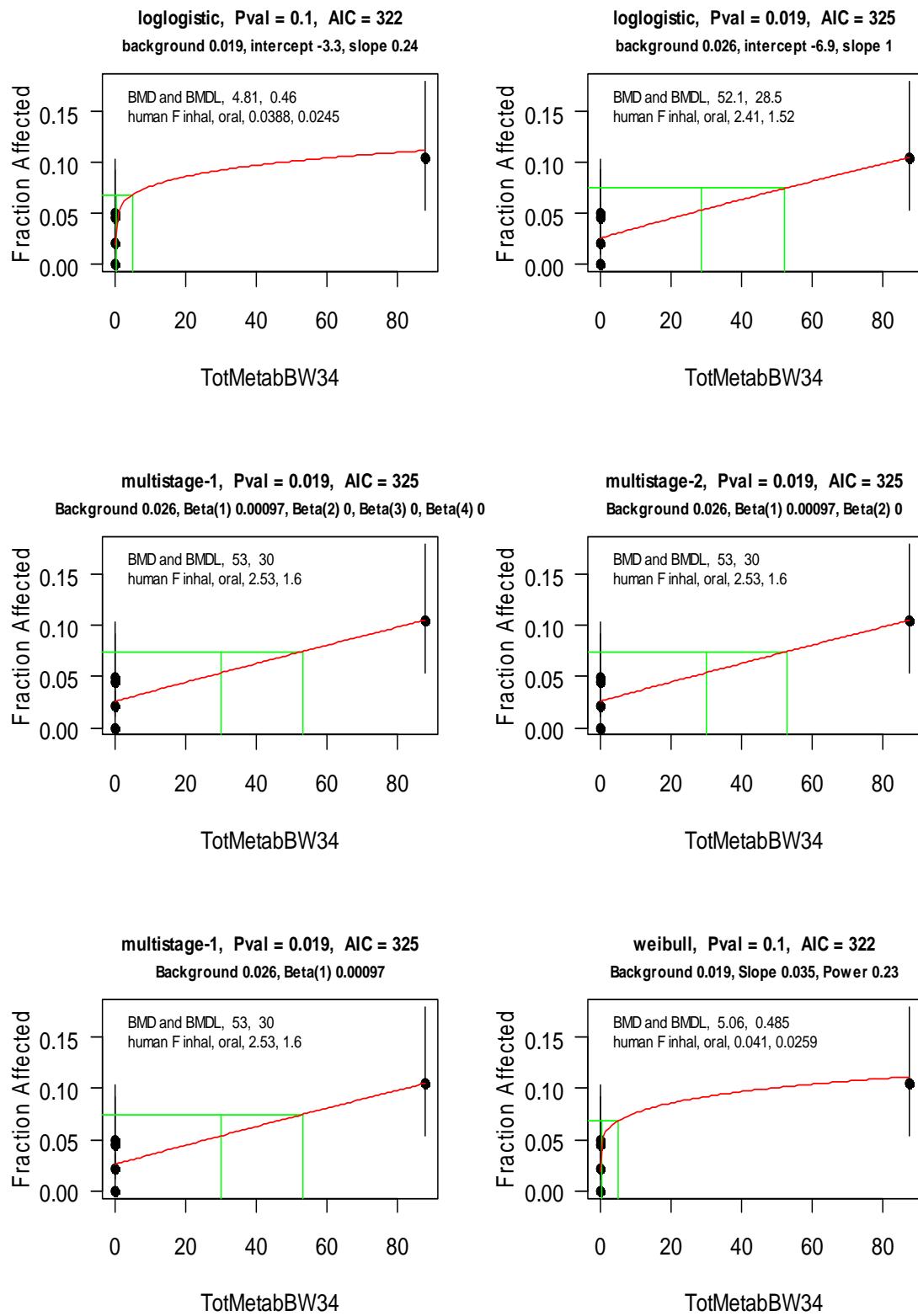
Johnson.etal.2003 other N.fetuses.abnormal.hearts rat Sprague.Dawley F oral.dw (GRP 23)
 BMR: 0.05 extra



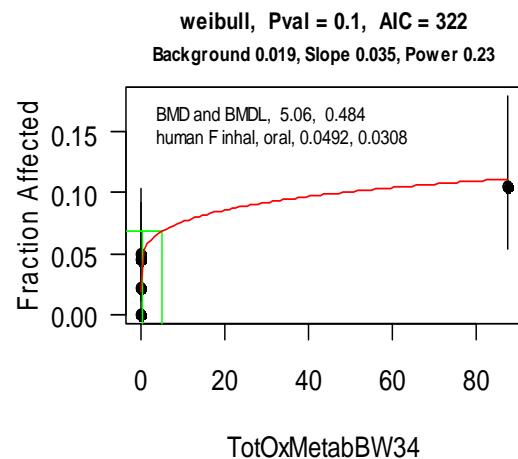
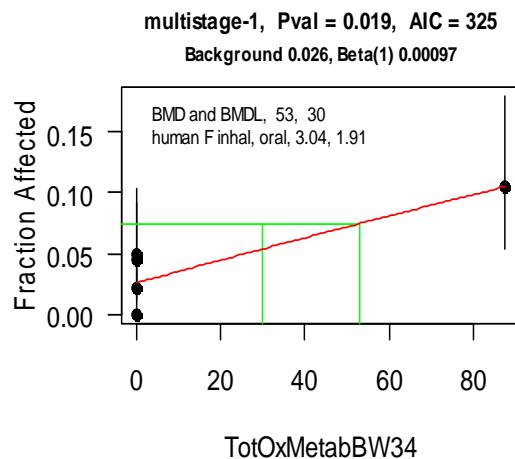
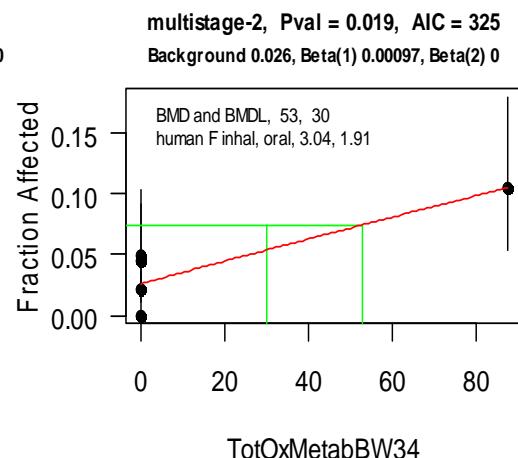
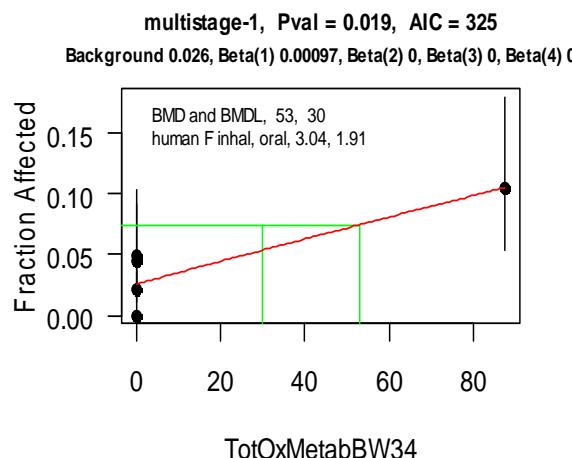
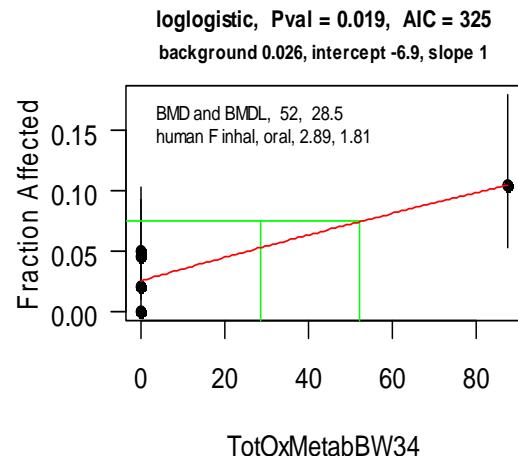
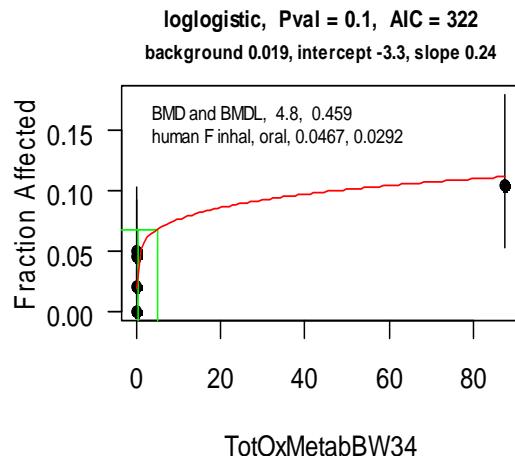
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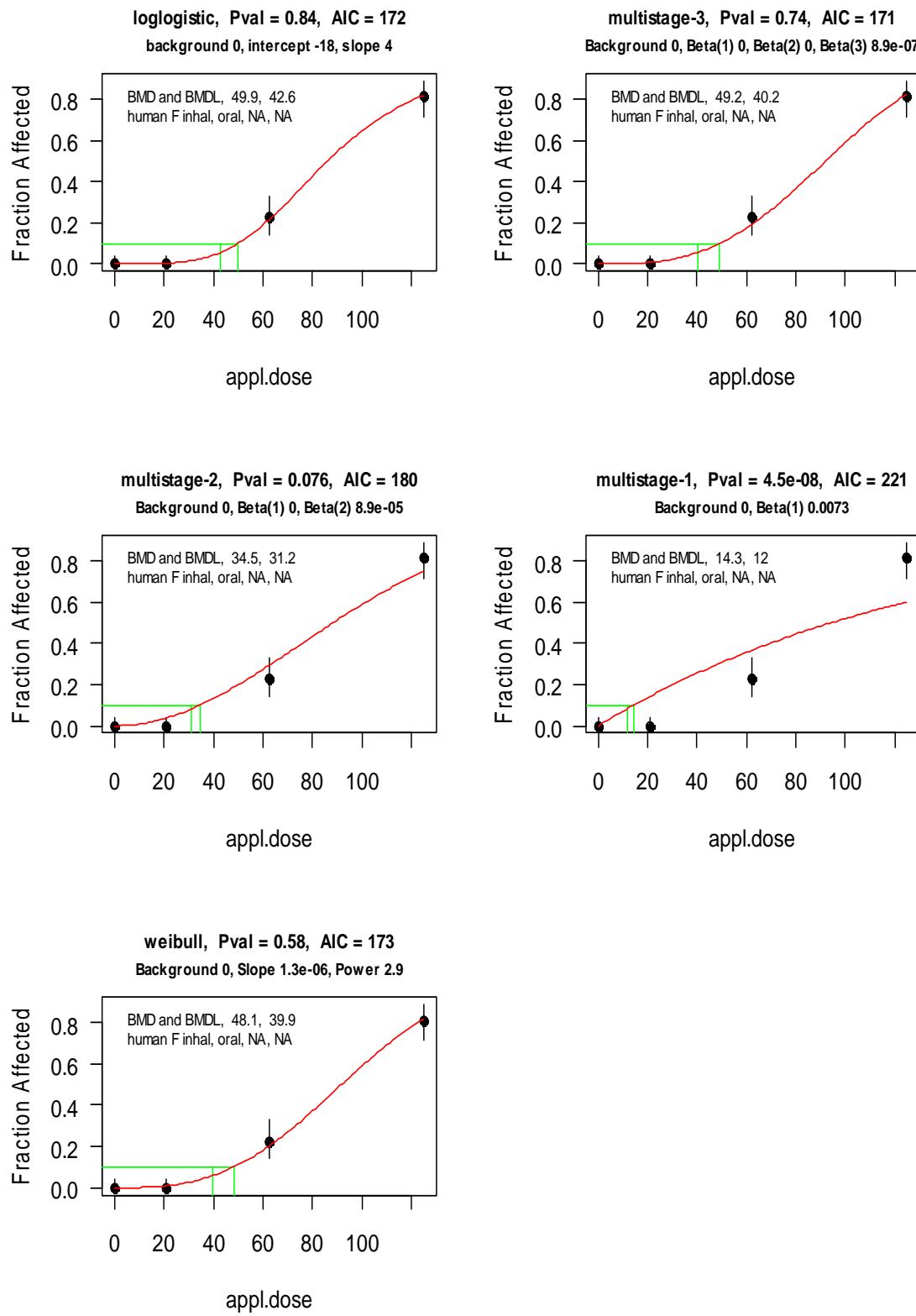
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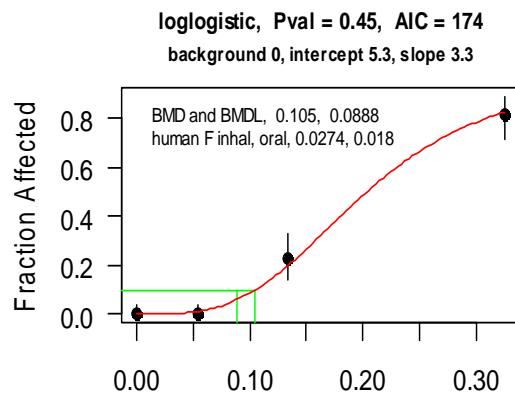
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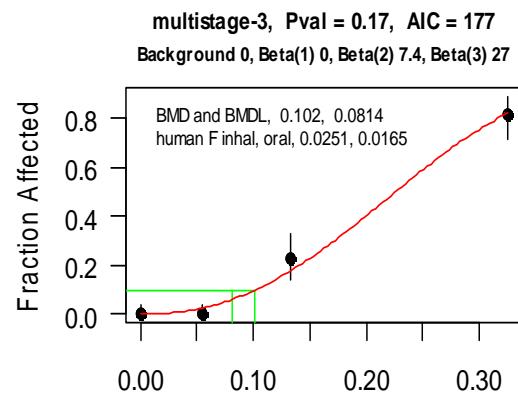
Maltoni.etal.1986 kidney megalonucleocytosis rat Sprague.Dawley M inhal (GRP 38)
BMR: 0.1 extra



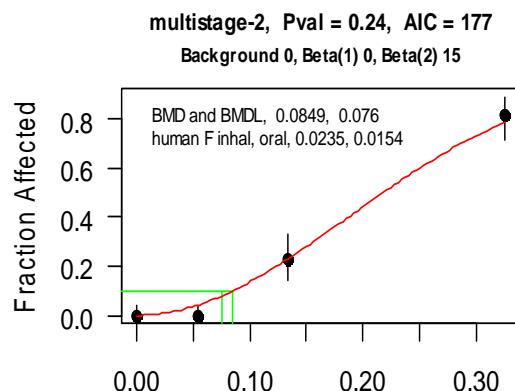
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BMR: 0.1 extra



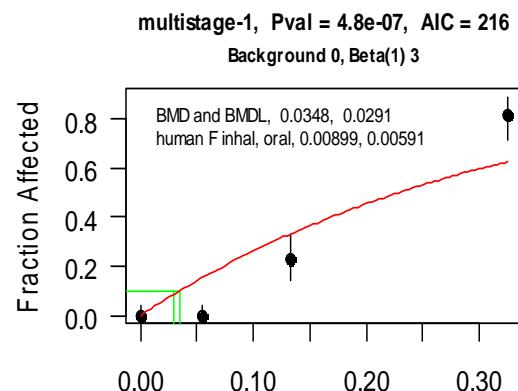
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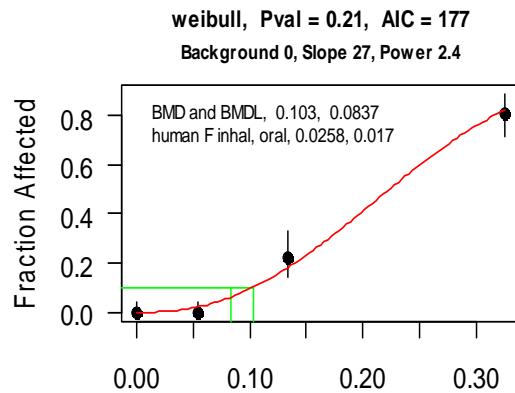
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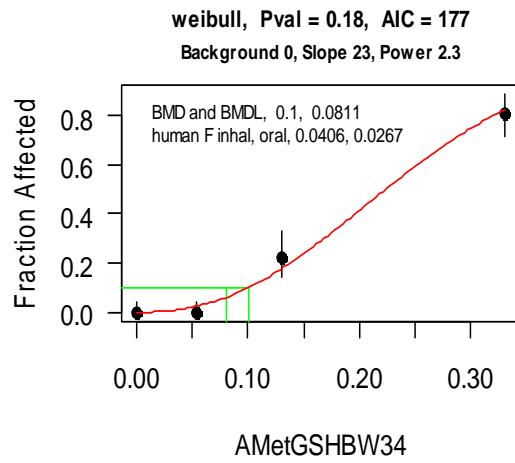
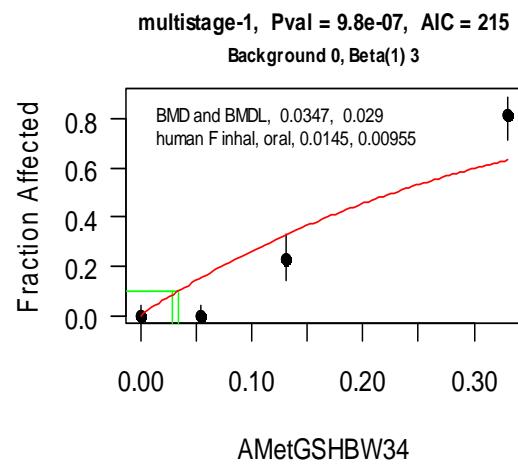
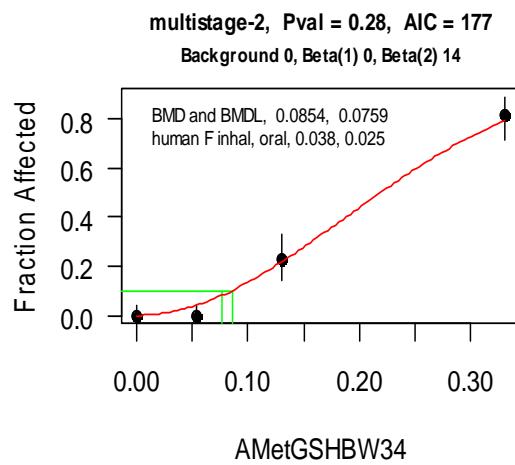
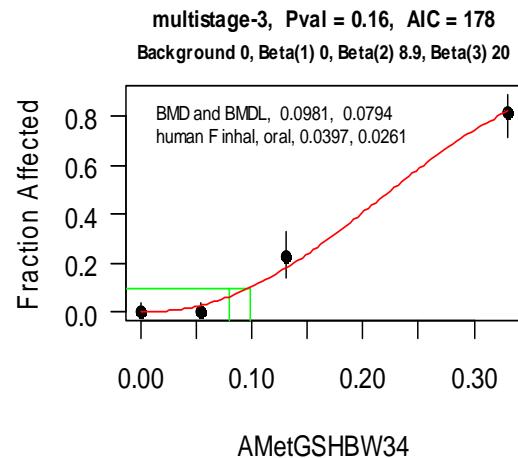
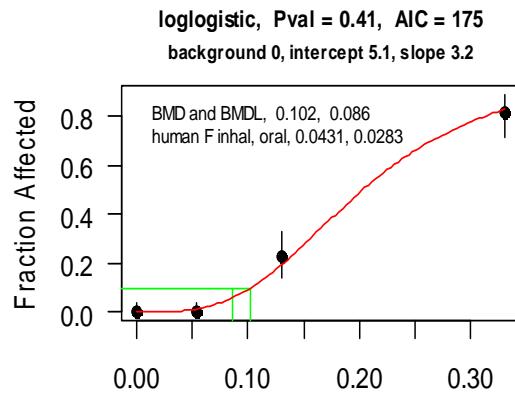


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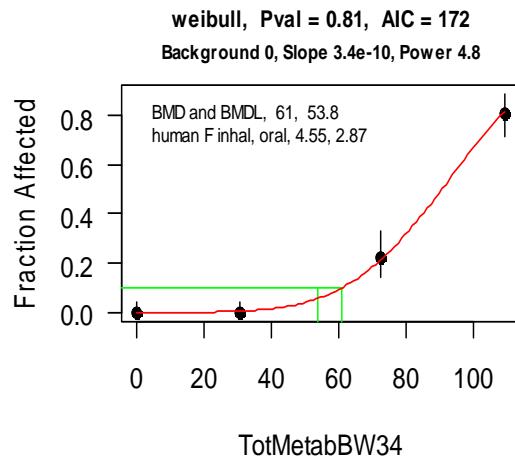
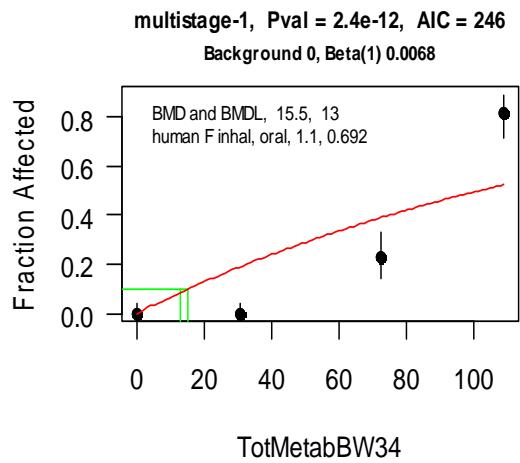
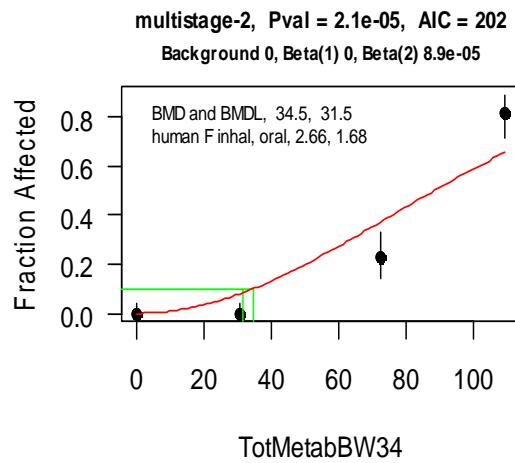
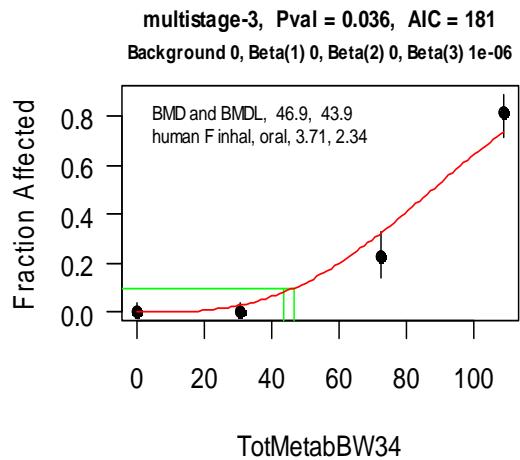
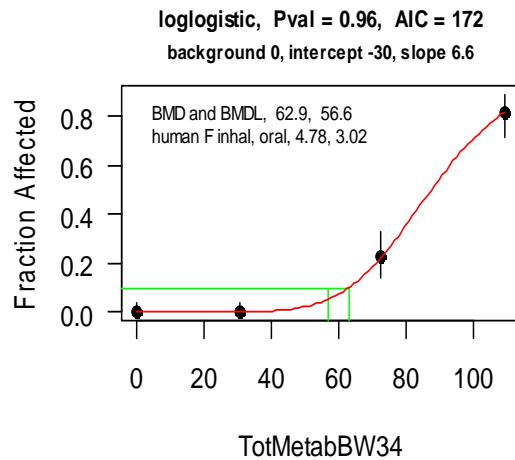


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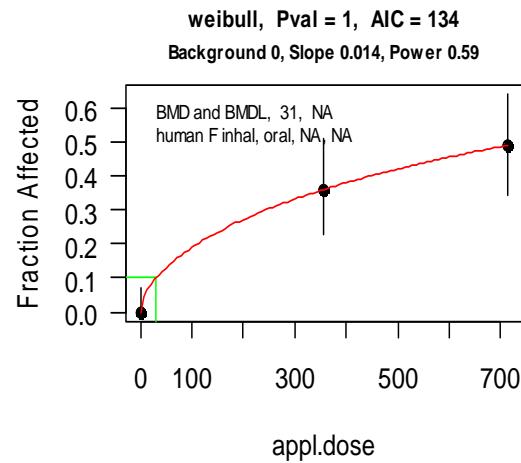
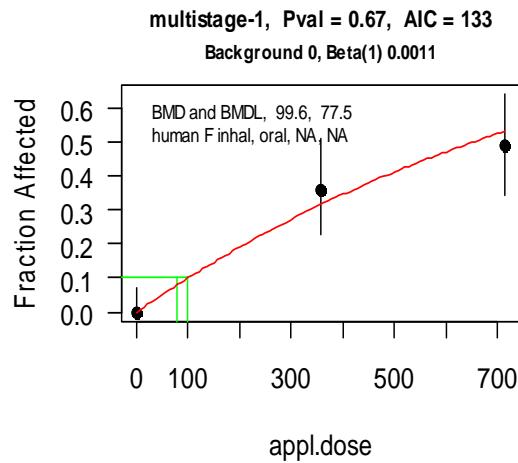
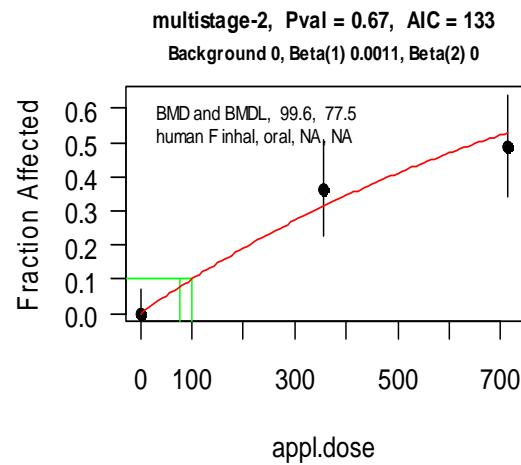
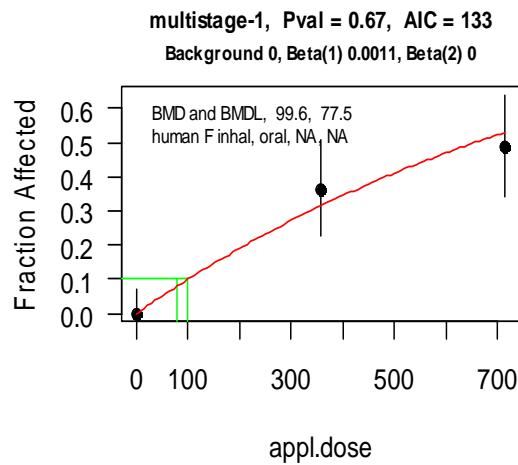
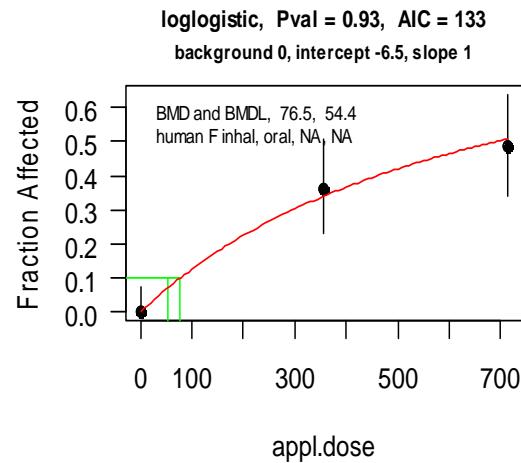
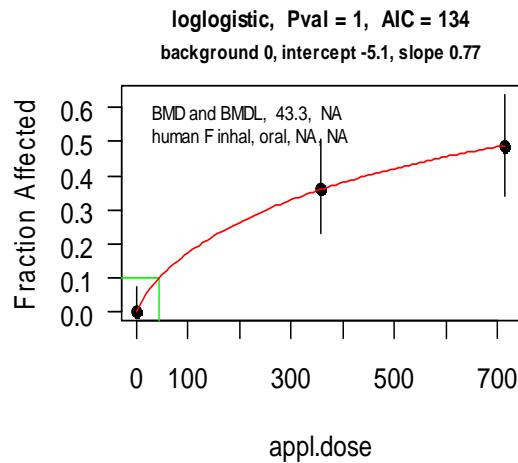
Maltoni.etal.1986 kidney megalonucleocytosis rat Sprague.Dawley M inhal (GRP 38)
BMR: 0.1 extra



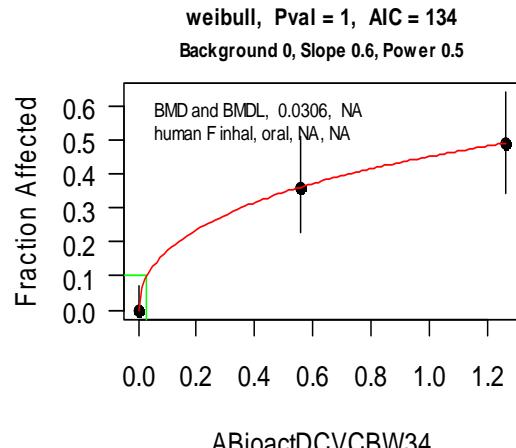
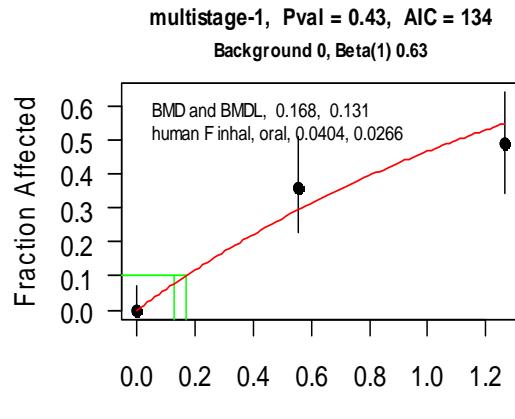
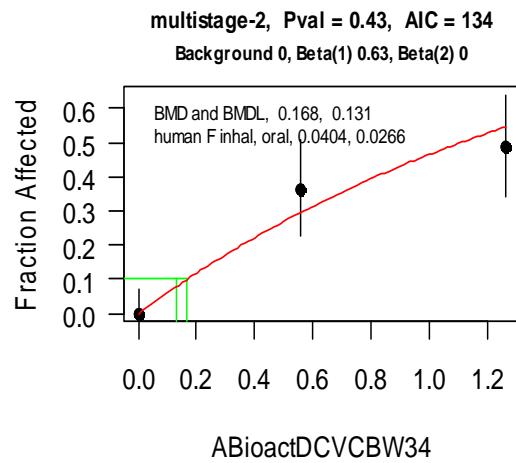
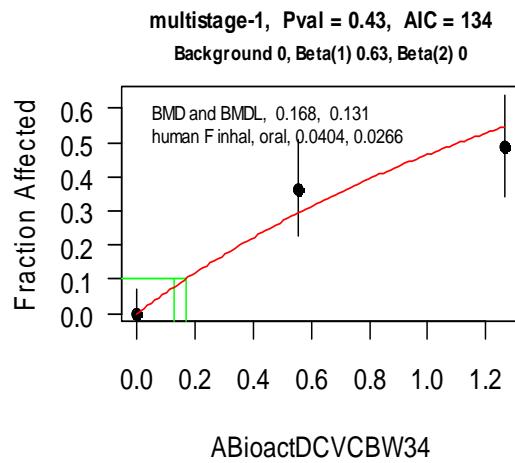
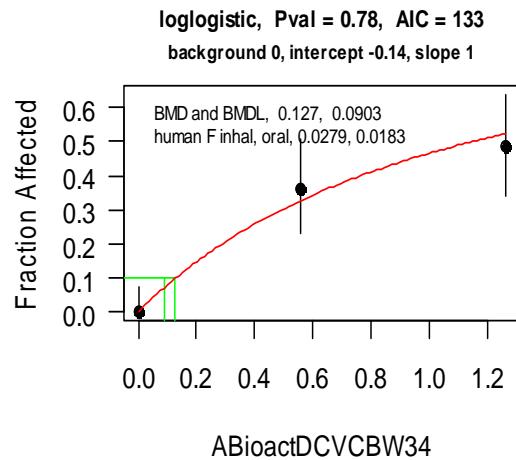
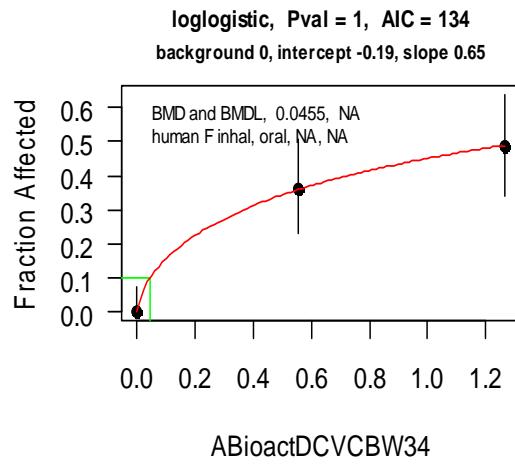
Maltoni.etal.1986 kidney megalonucleocytosis rat Sprague.Dawley M inhal (GRP 38)
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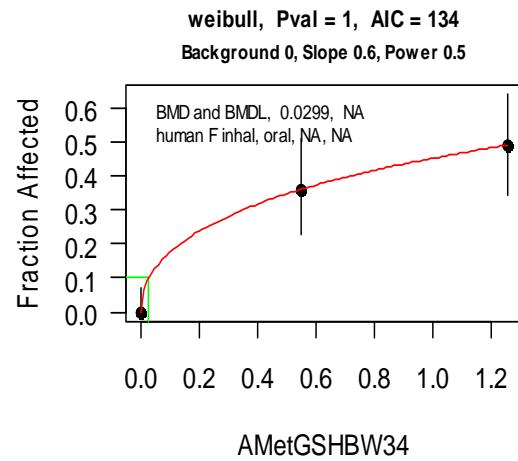
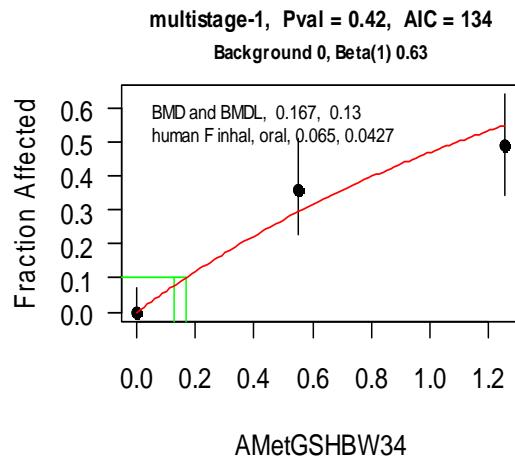
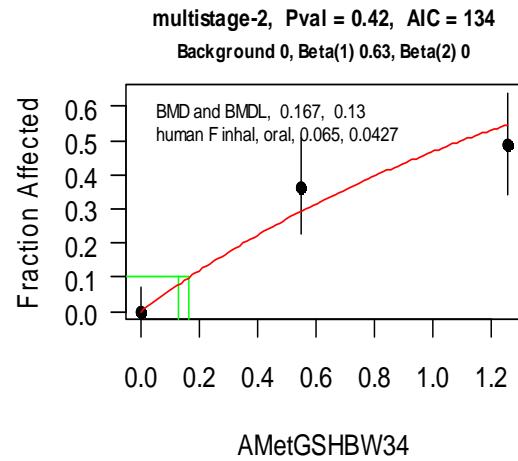
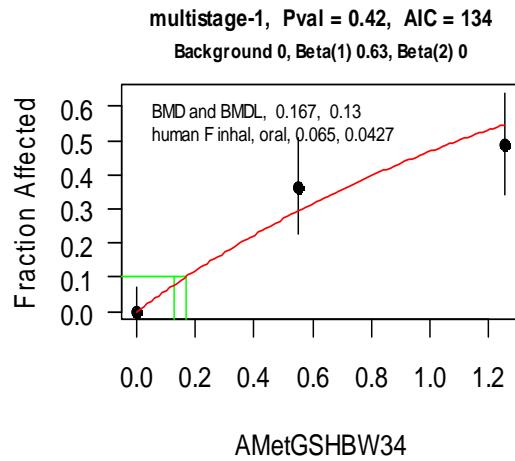
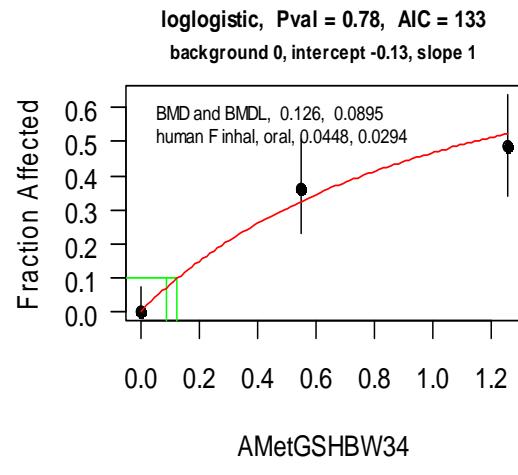
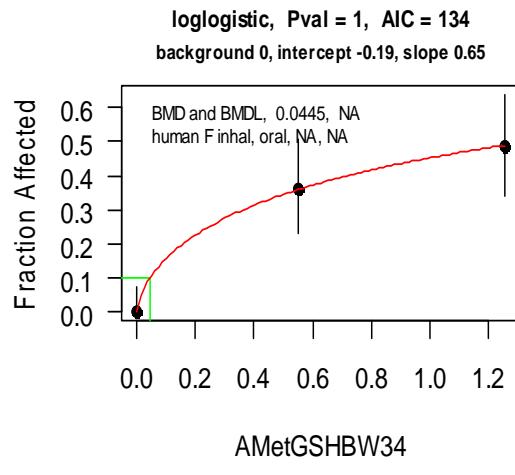
NTP.1988 kidney toxic nephropathy rat Marshall M oral.gav (GRP 42)
 BMR: 0.1 extra



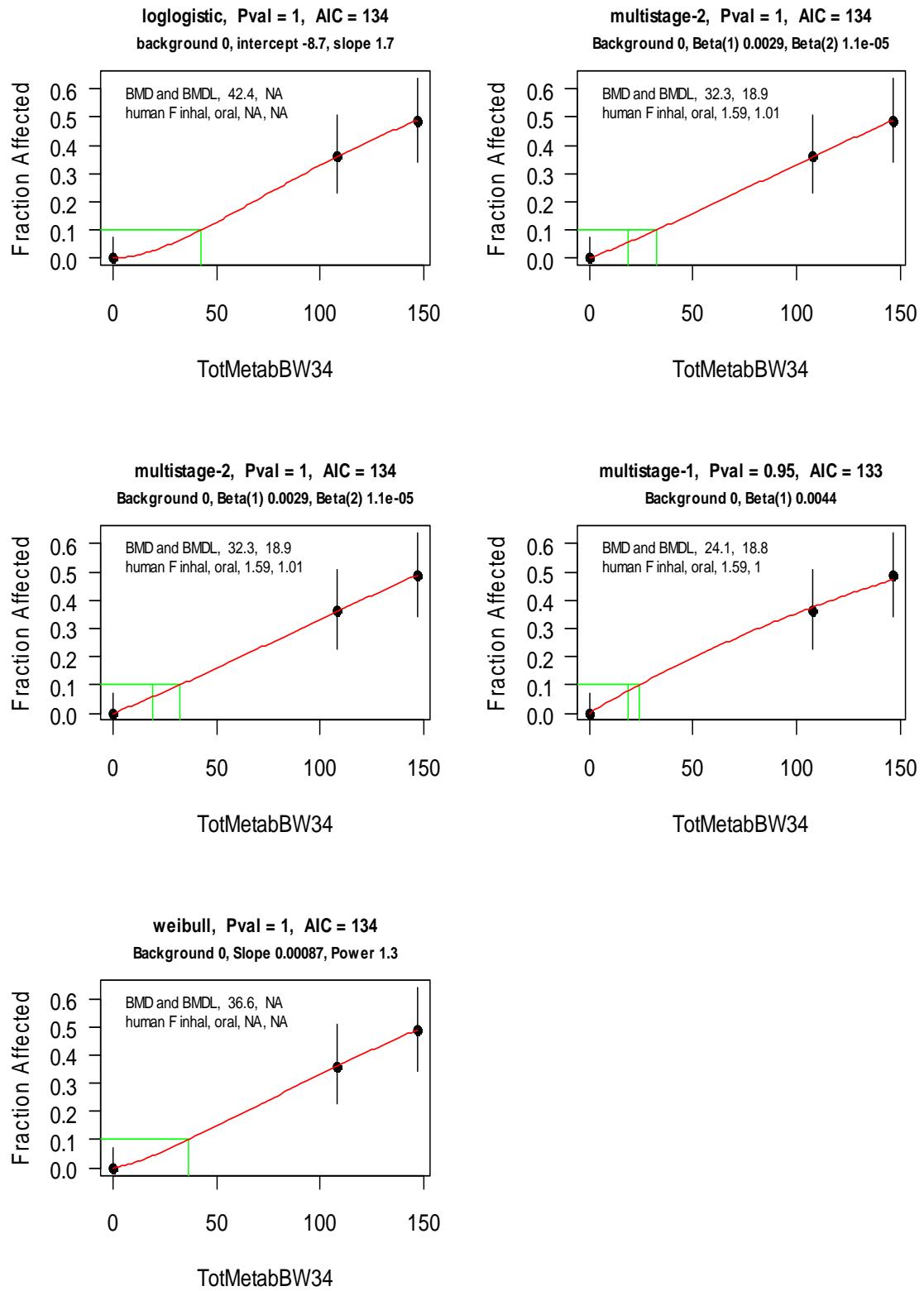
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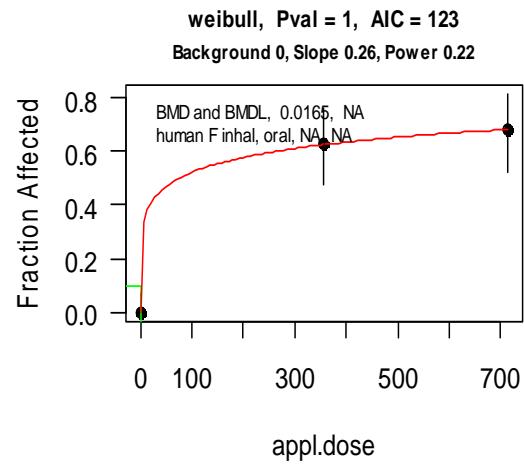
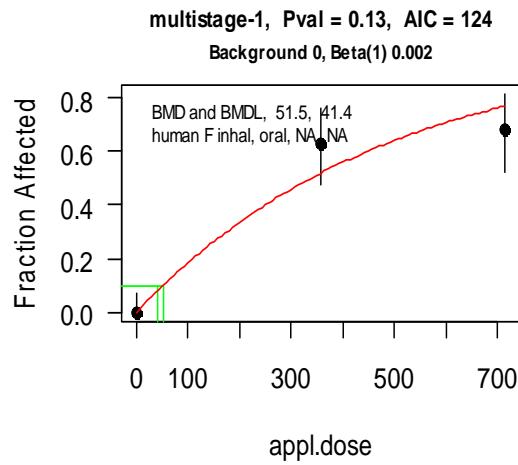
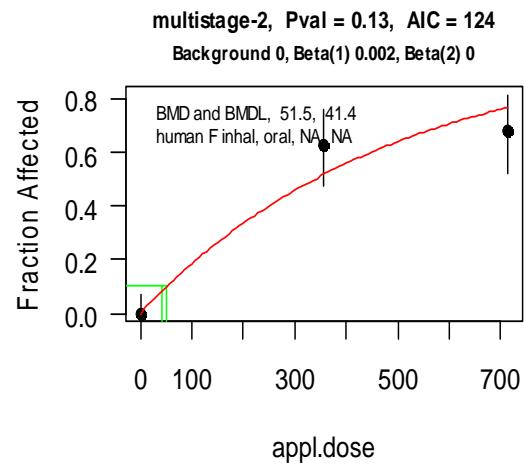
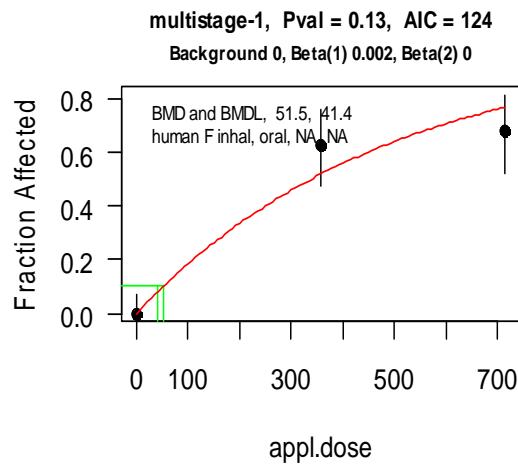
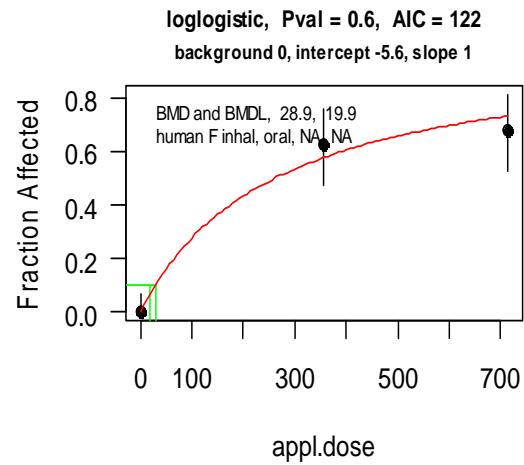
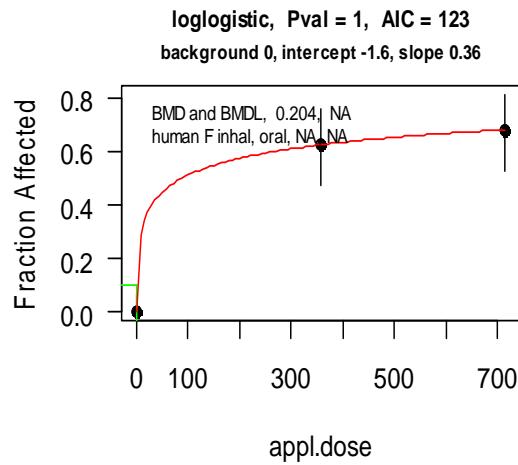
NTP.1988 kidney toxic nephropathy rat Marshall M oral.gav (GRP 42)
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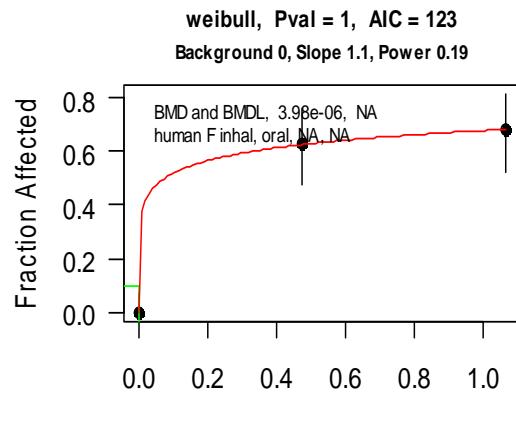
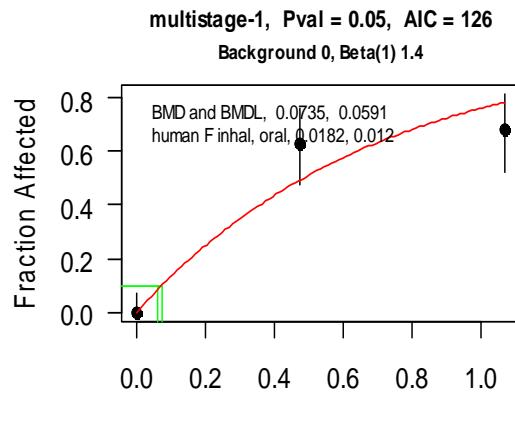
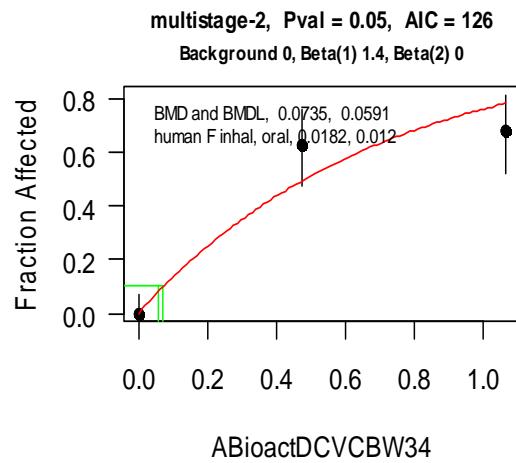
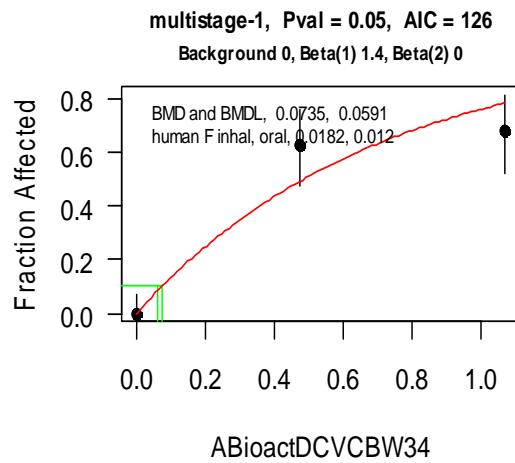
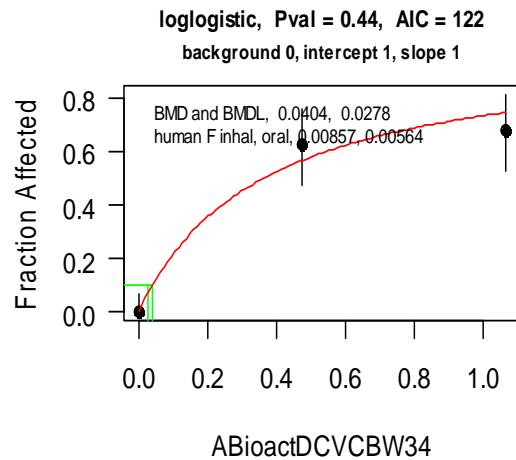
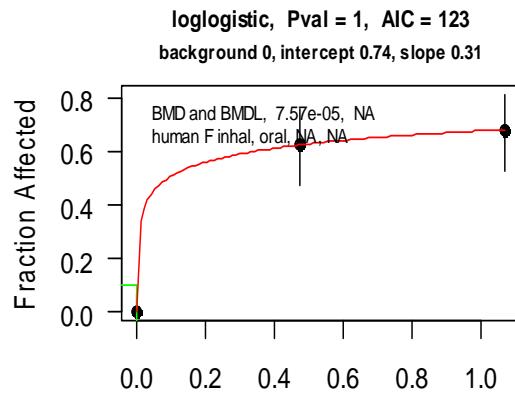
NTP.1988 kidney toxic nephropathy rat Marshall M oral.gav (GRP 42)
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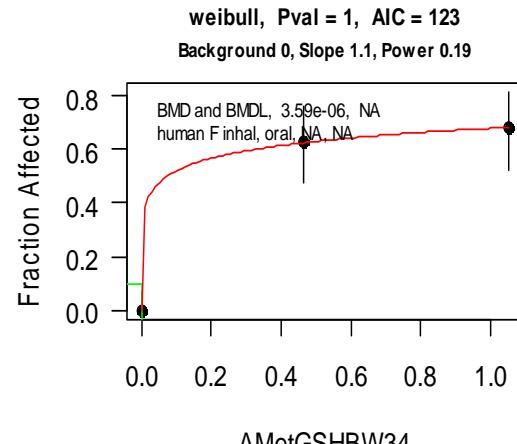
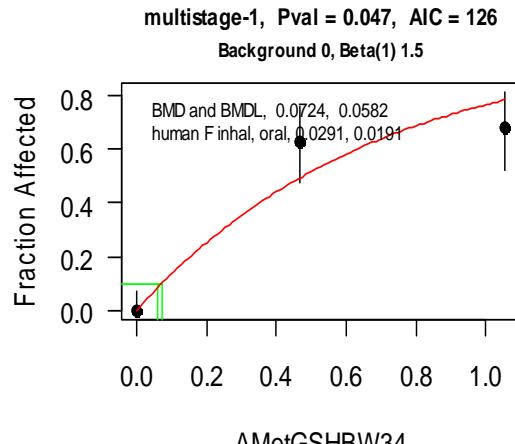
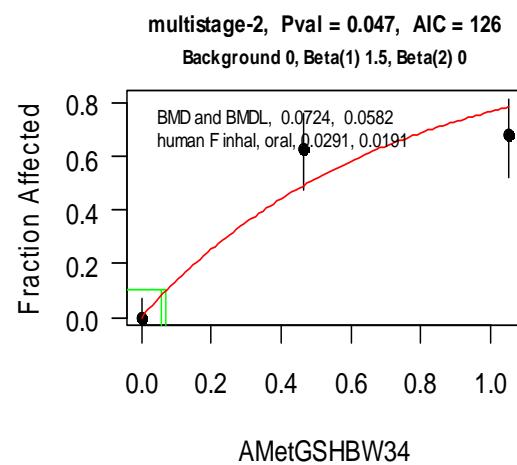
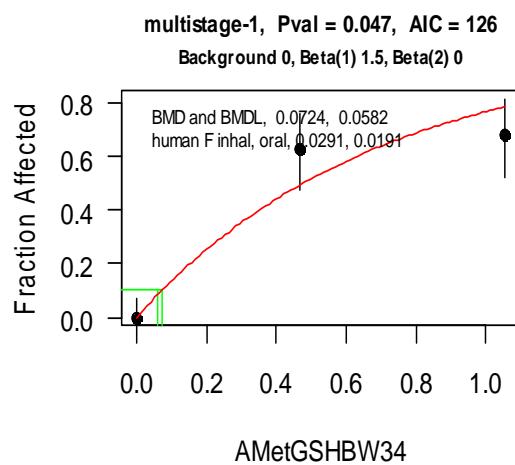
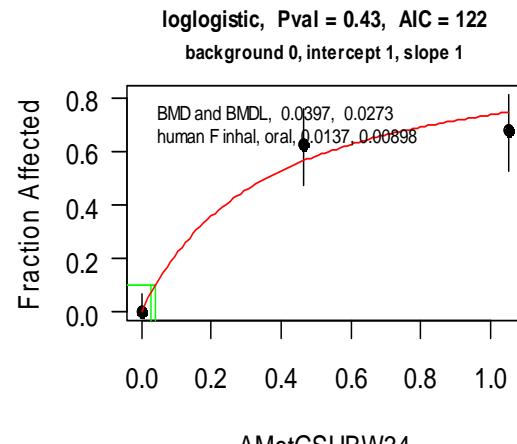
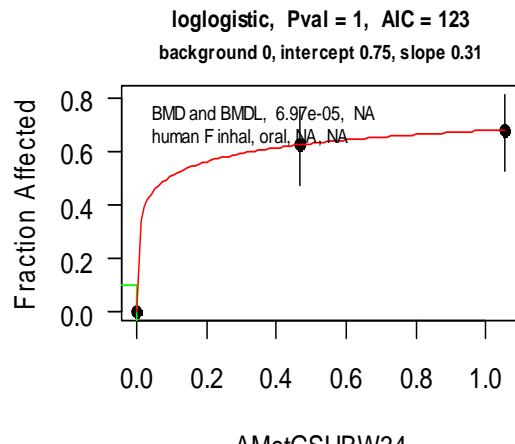
NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 43)
BMR: 0.1 extra



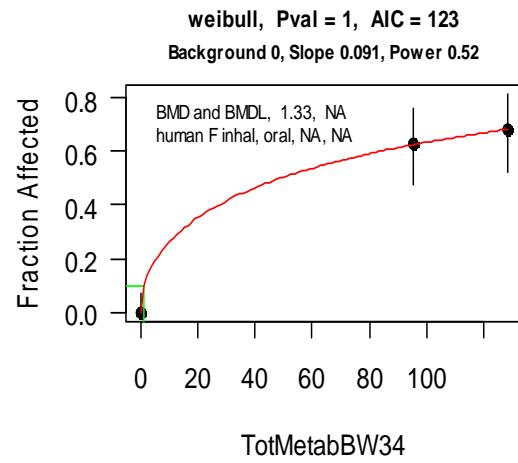
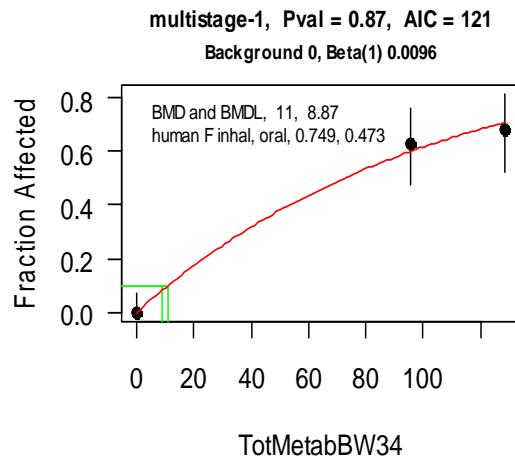
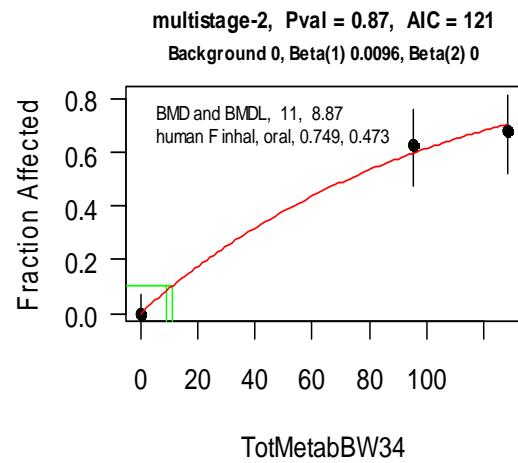
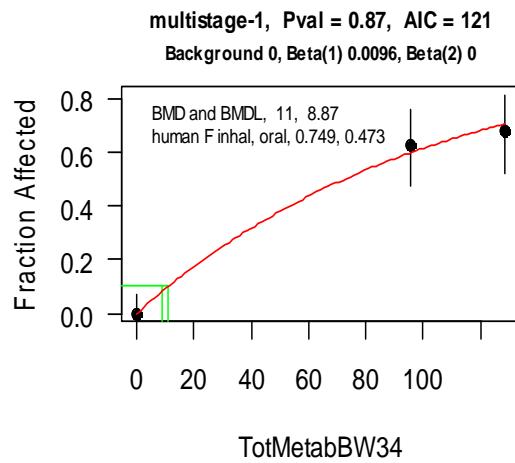
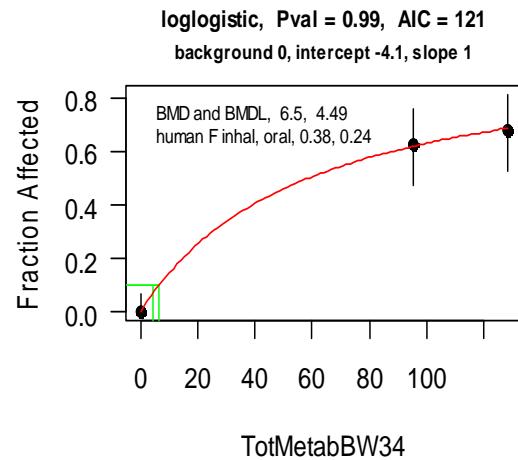
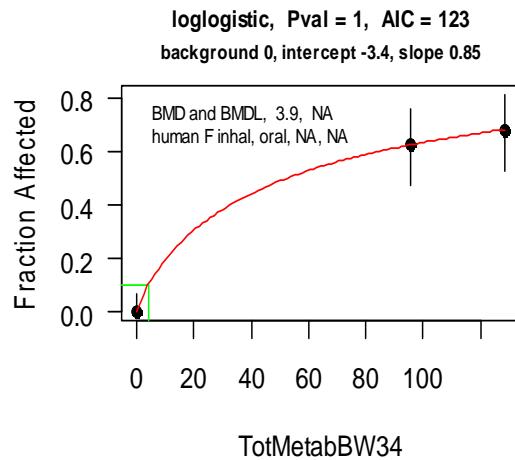
NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 43)
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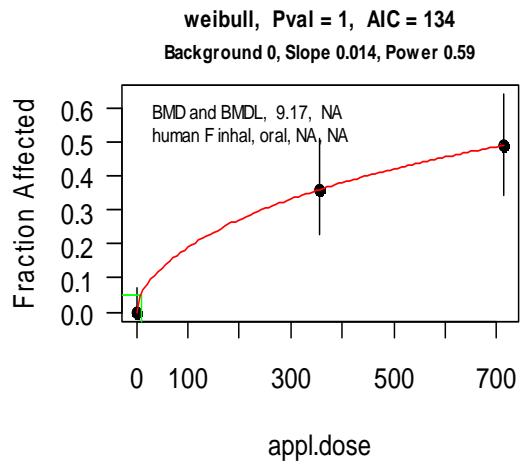
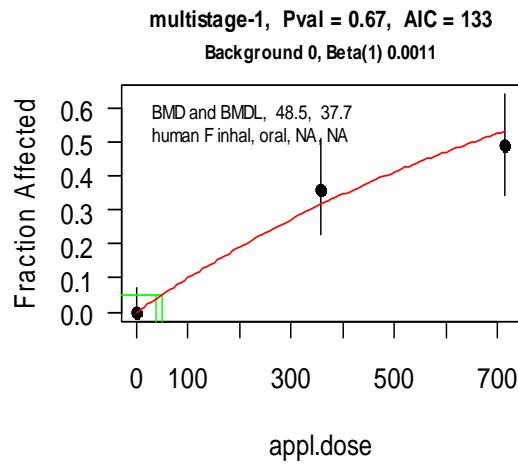
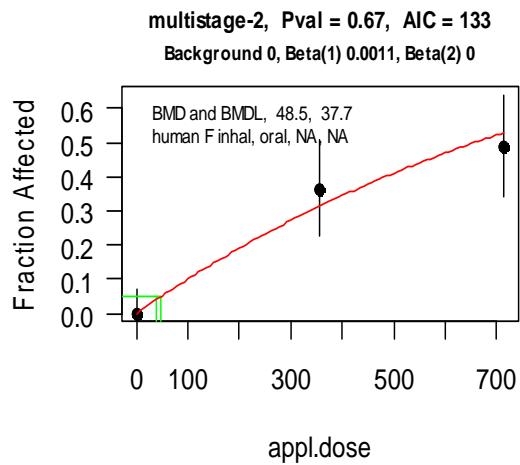
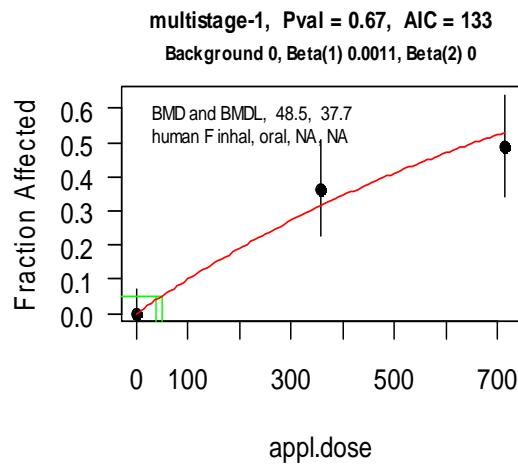
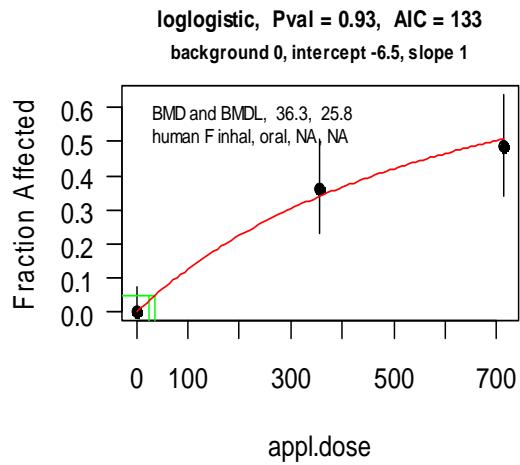
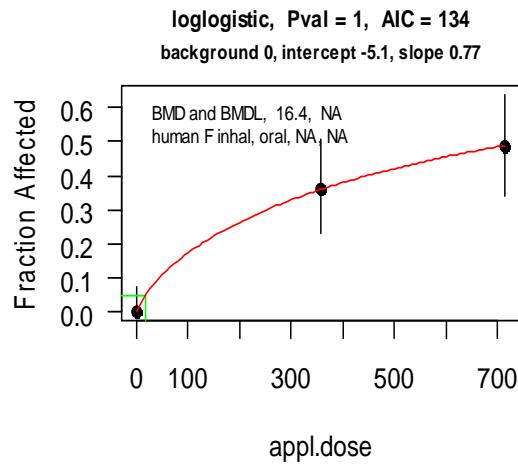
NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 43)
 BMR: 0.1 extra



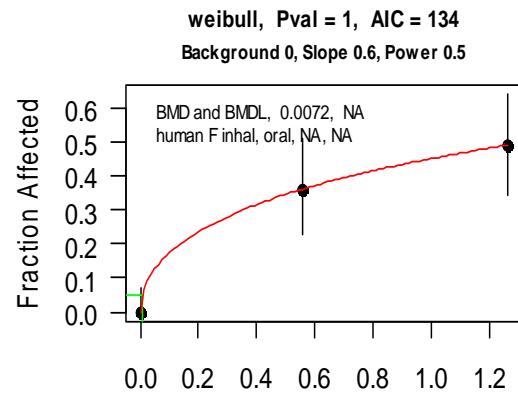
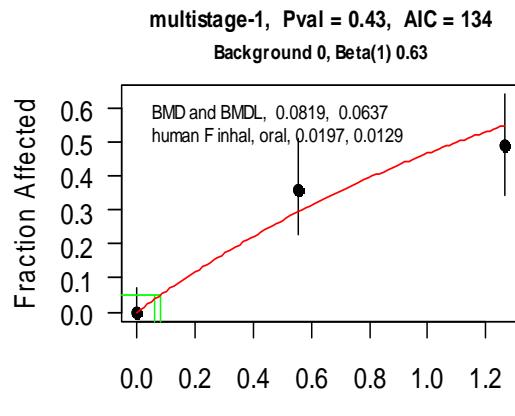
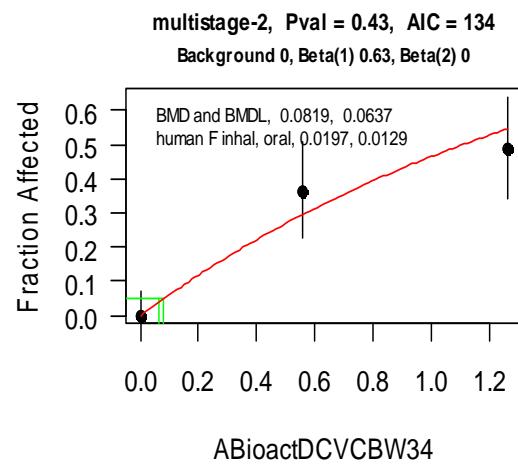
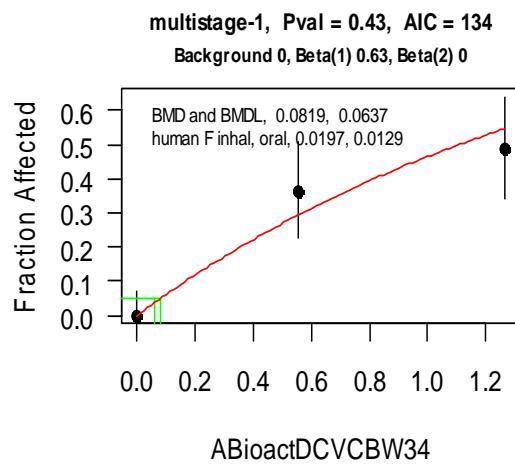
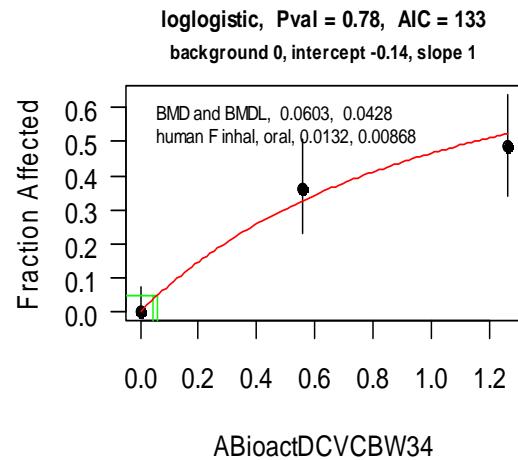
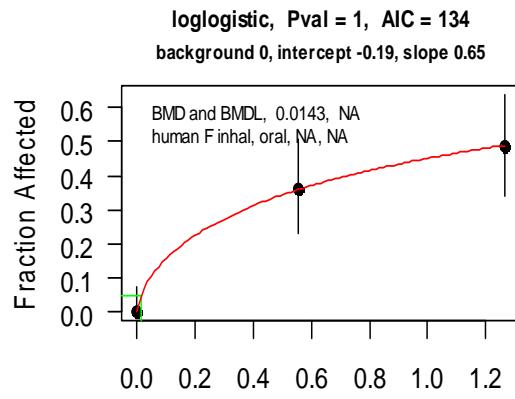
NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 43)
 BMR: 0.1 extra



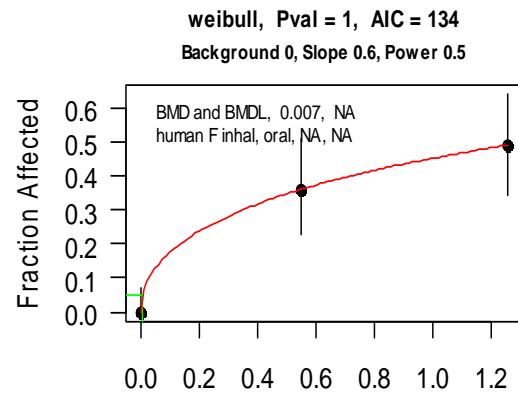
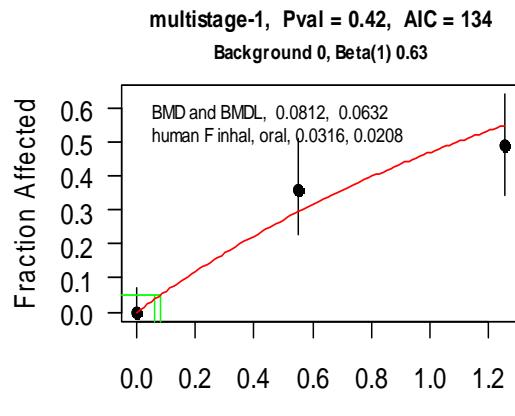
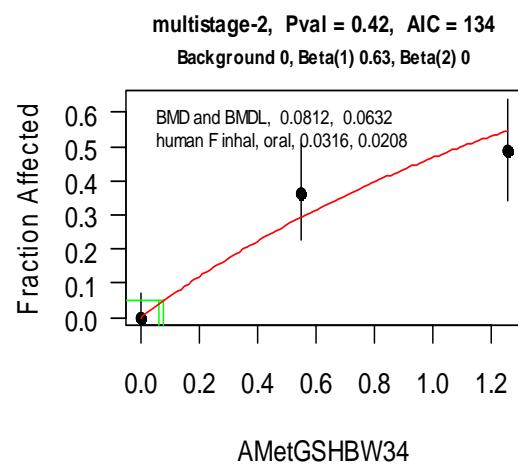
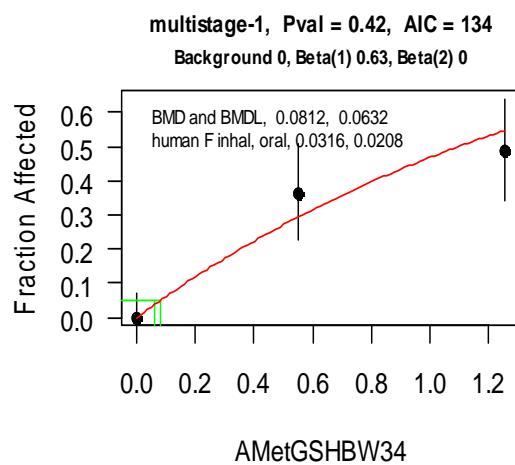
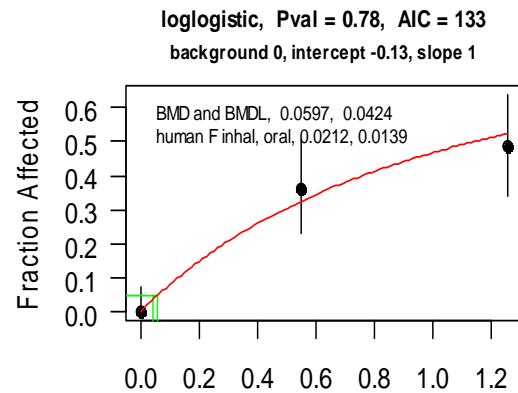
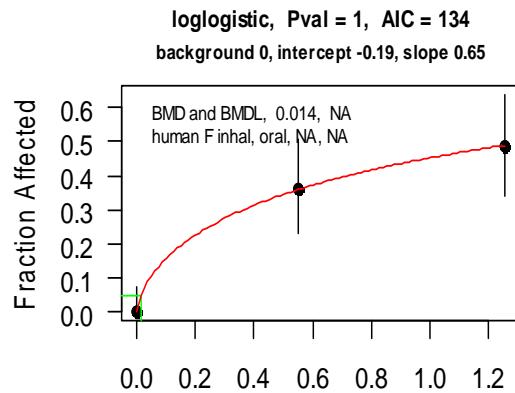
NTP.1988 kidney toxic nephropathy rat Marshall M oral.gav (GRP 48)
BMR: 0.05 extra



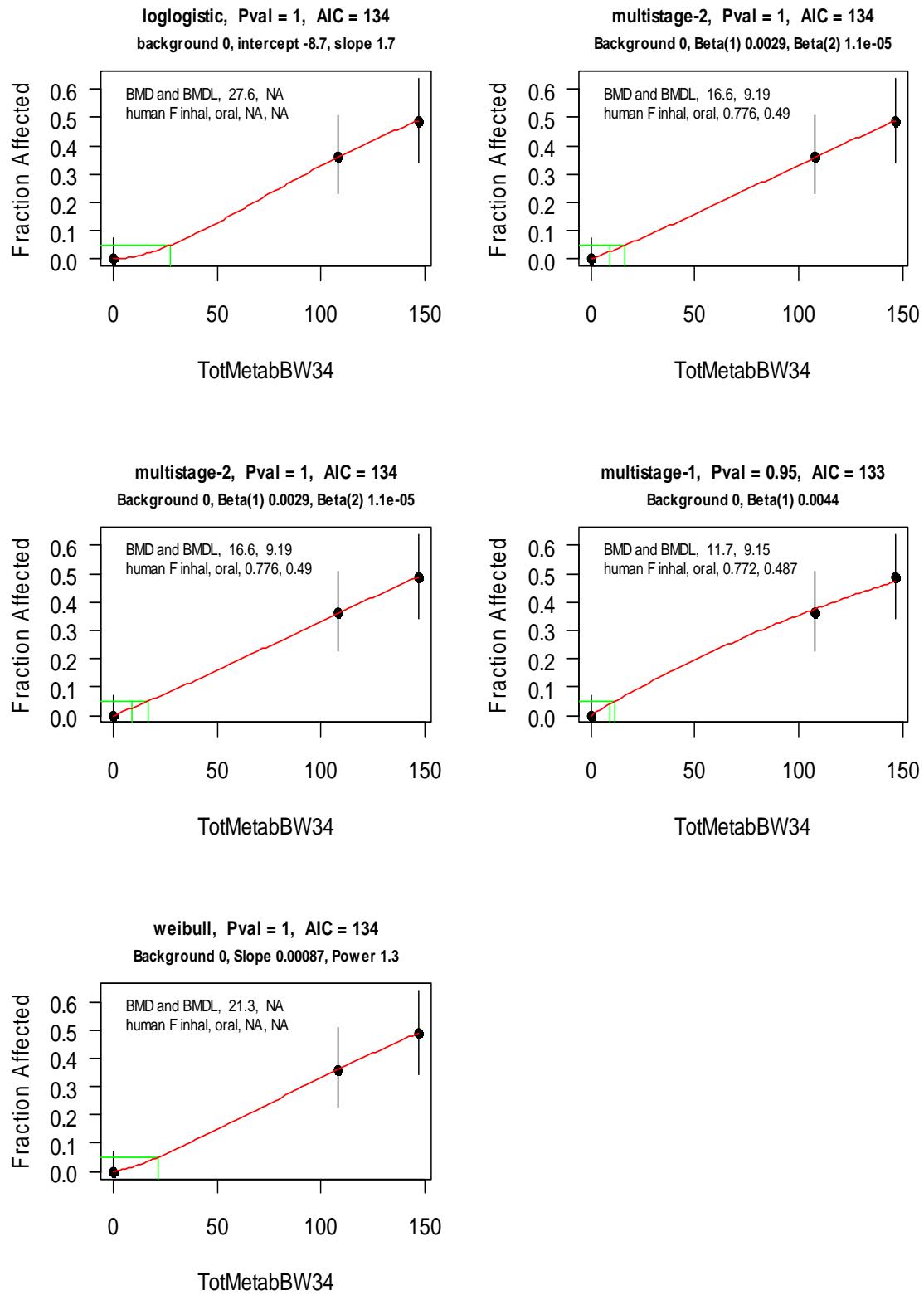
NTP.1988 kidney toxic nephropathy rat Marshall M oral.gav (GRP 48)
BMR: 0.05 extra



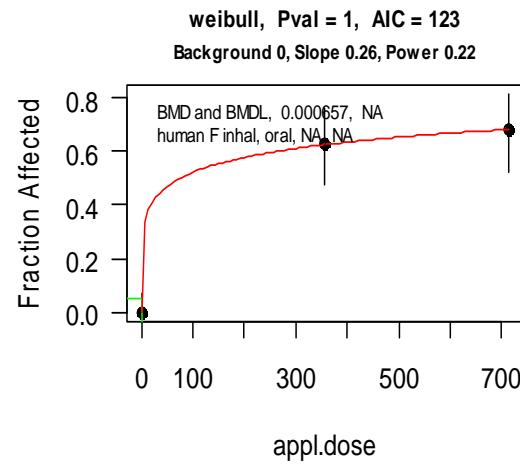
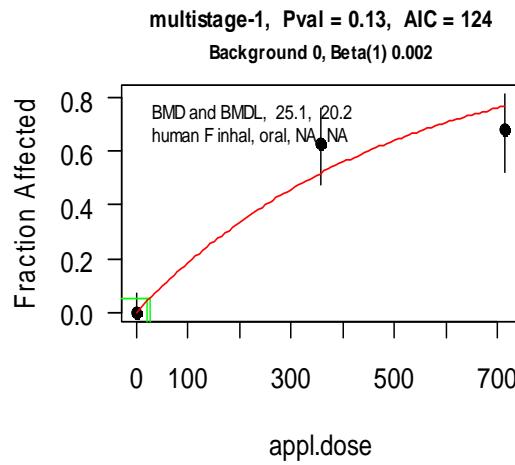
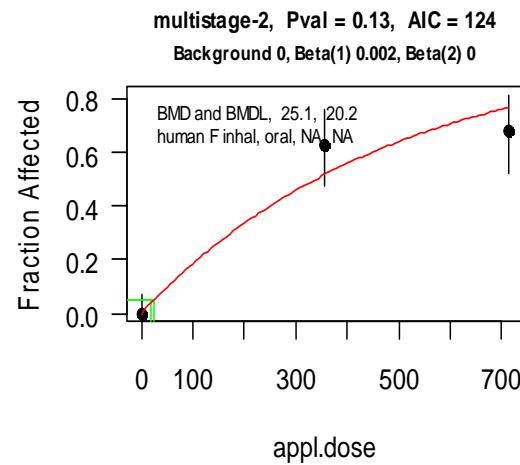
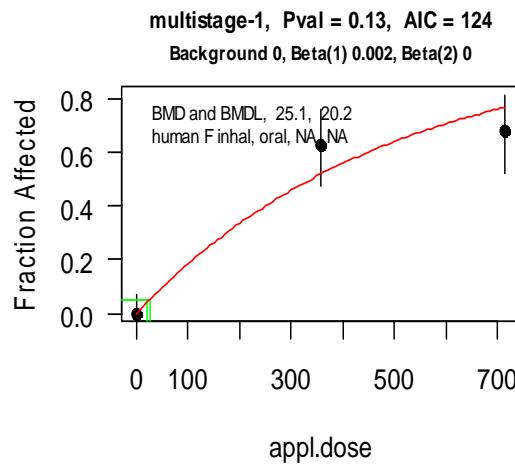
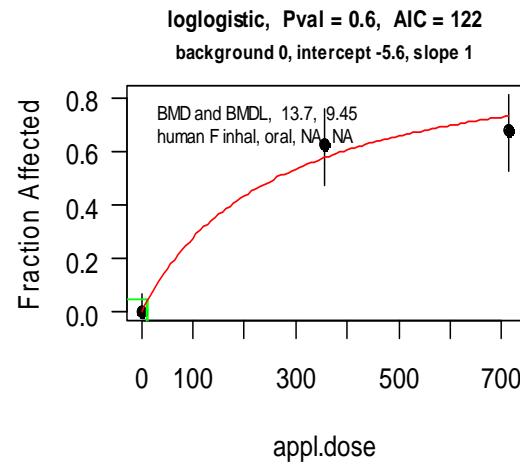
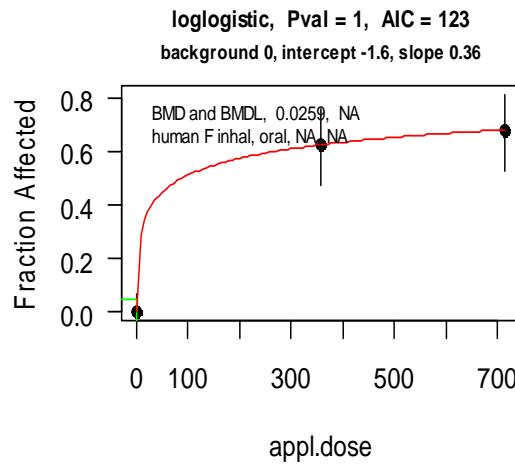
NTP.1988 kidney toxic nephropathy rat Marshall M oral.gav (GRP 48)
BMR: 0.05 extra



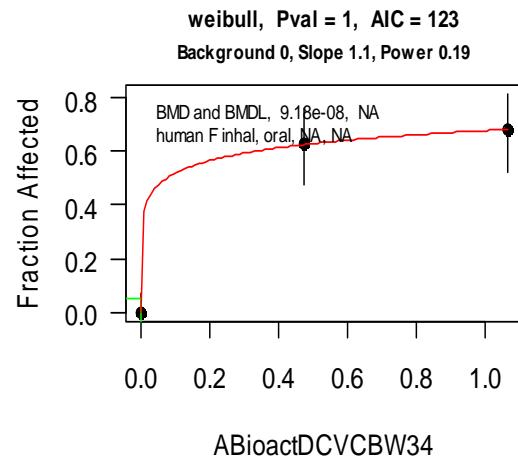
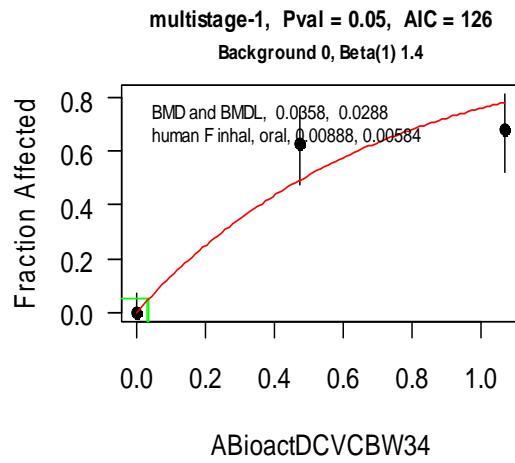
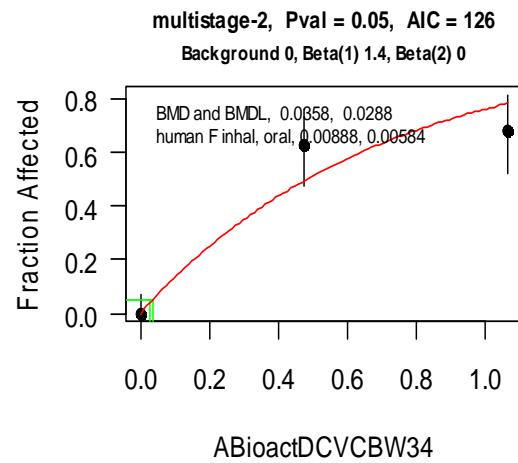
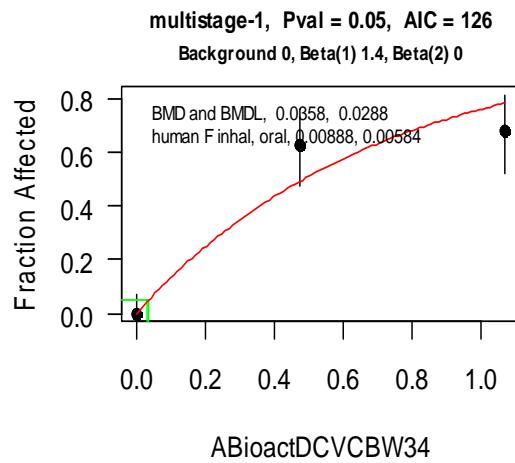
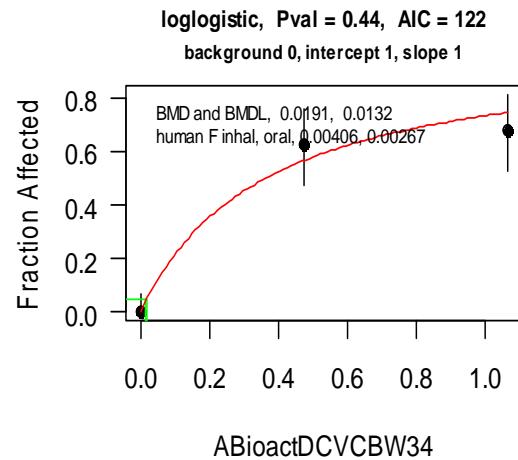
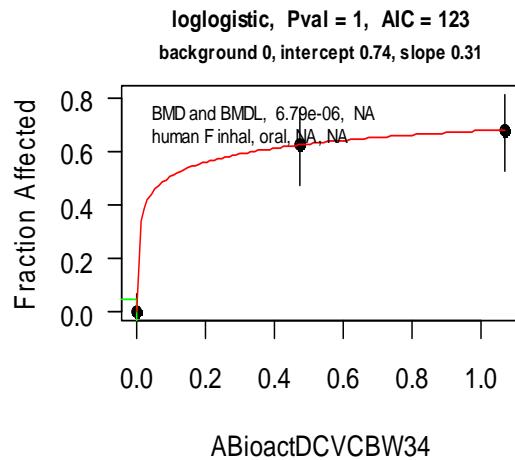
NTP.1988 kidney toxic nephropathy rat Marshall M oral.gav (GRP 48)
 BMR: 0.05 extra



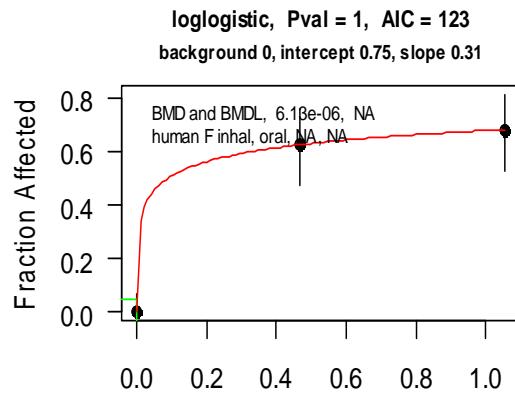
NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 49)
 BMR: 0.05 extra



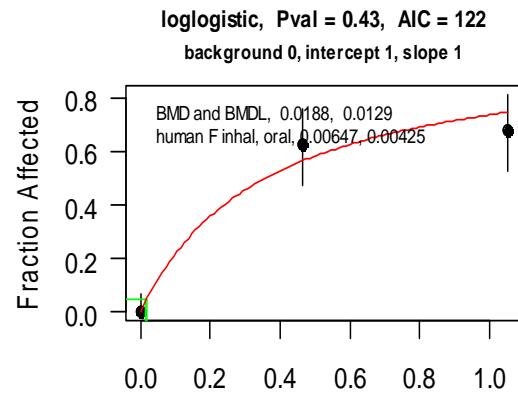
NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 49)
 BMR: 0.05 extra



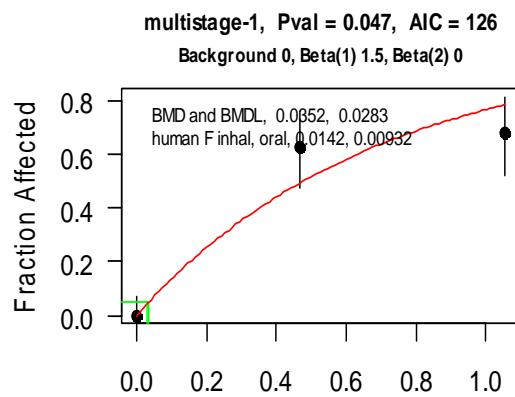
NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 49)
 BMR: 0.05 extra



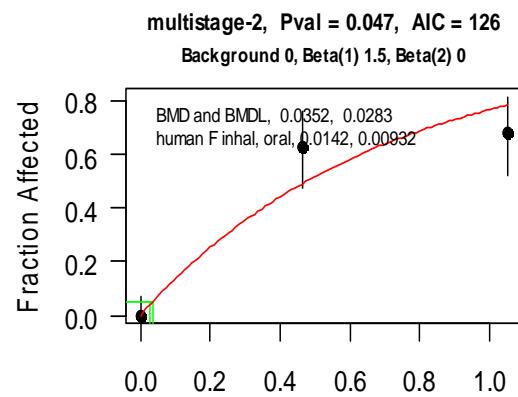
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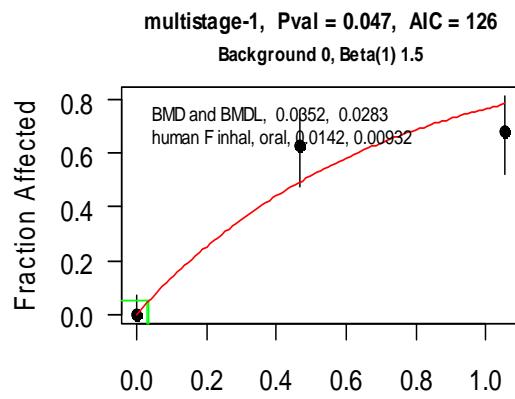
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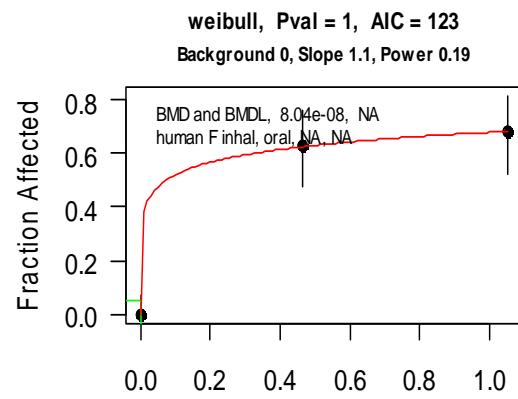
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AMetGSHBW34



AMetGSHBW34



AMetGSHBW34

NTP.1988 kidney toxic nephropathy rat Marshall F oral.gav (GRP 49)
 BMR: 0.05 extra

